

HET
EVANGELIE VAN MATTHEUS,

IN HET TOBASCH,

DOOR

H. N. VAN DER TUUK.

LIBRARY OF THE
Massachusetts
Bible Society

Catalog No. AU. 214. 2 (2a) / M. 1867

Family AUSTRIC

Sub-Family AUSTRONESIAN

Branch INDONESIAN

Group MALAY

Language BATTA

Dialect TOBA

Locality Central Sumatra 103°E-0°N

Contents Matthew

Version First edition

Translator H. N. van der Tuuk

Published by Ned. Bijbelgen.

Place Amsterdam

Date 1867

Accession No. 1840

Accession Date JAN 15, 1938

Price \$ 0.07

HET
EVANGELIE VAN MATTHEUS,

IN HET
T O B A S C H.

AMSTERDAM,

UITGEGEVEN DOOR HET NEDERLANDSCH BIJBELGENOOTSCHAP,

Dépôt Warmoesstraat bij de St. Jansstraat, J. 48.

1867.

LIBRARY
BIBLIOTHECA

$\omega = 0 \quad \bar{\omega} = 0 \quad \omega = 0 \quad \bar{\omega} = 0 \quad \omega = 0 \quad \bar{\omega} = 0$
 $\omega = 0 \quad \bar{\omega} = 0 \quad \omega = 0 \quad \bar{\omega} = 0 \quad \omega = 0 \quad \bar{\omega} = 0$

$$-x \rightarrow \leftarrow x \mid - \Rightarrow x \mid \leq x \leftarrow x$$
[illegible]

[illegible]

5 2 2 2 2 1 1 1 5 x - 2 1 2 0 1 2
 0 1 0 2 0 1 2 2 1 2 0 5 0 1 2 0 2 x 2
 5 2 0 1 2 2 2 1 2 x 2 0 2 0 5 2 0 2 5 2
 1 2 0 5 0 1 2 0 5 2 0 2 5 2 1 2 2 2 1 2
 x 2 0 0 1 2 x 0 2 0 0 0 0 1 0 2 1 2
 0 1 0 0 1 0 1 2 2 2 1 1 5 5 x - 2 1
 2 0 1 2 2 1 2 0 5 0 1 0 1 2 x 0 2 0 0
 0 1 0 2 1 2 1 0 0 0 1 0 1 2 2 x 2 0
 2 0 2 0 0 0 5 2 0 1 2 2 2 2 2 2 2 2 2 2
 5 x - 2 1 2 0 1 2 2 1

〇 5 7 x n s s 0 2 0 x 0 0 0 5 n
 0 1 3 5 7 2 0 7 2 2 x < 0 x 1 5 0 x 1 x
 - < 7 n x 0 5 2 0 5 x 5 x 7 2 0 5 2 7
 1 3 0 0 2 0 7 2 7 2 0 0 x 5 0 5 x 1 7
 0 7 0 5 0 1 x 5 x 5 x 5 0 1 0 7 2 0 0
 7 0 1 x 0 x 1 < 0 - 5 x 1 0 2 0 5 5 7 2
 - 0 1 x 2 0 5 2 7 1 0 5 0 2 0 x 2 0 7 0 x
 1 x 0 0 7 0 0 x 1 < 7 x 1 x 0 7 2 0 0 7
 0 1 x 0 7 5 x 1 0 0 5 x n 0 x 7 5 7 x 7
 7 x 0 < 0 x 2 x 5 - x 1 0 0 5 0 1 0 x 5 0
 x 5 7 5 5 5 s 1 3 0 2 0 n 2 - 0 1 n 0 x 1
 2 0 5 2 7 1 7 5 7 0 0 0 x 5 x 1 5 x n 5
 x n 2 x < 0 x 1 7 2 0 7 - 0 x 5 x 2 5 2 5
 5 5 0 1 0 0 2 0 x 0 x 0 1 < n x 1 7 5 7
 5 2 7 1 - x x 1 - 5 0 1 0 0 2 0 5 5 0 <
 5 s 1 3 0 n x n 7 x 1 2 x 5 0 1 0 x x 1
 0 5 x 1 2 0 0 x 5 0 5 x 1 0 7 0 1 < 7
 x 1 x x 1 5 7 x 0 5 0 1 x 0 x 1 < 0 - 5 x
 1 0 2 0 5 < x 0 2 0 0 5 x 1 x 0 5 0 1 0
 7 5 0 n x 0 0 x 1 0 5 0 n 1 2 < 5 7
 0 7 0 1 x 7 x 5 1 0 2 0 7 2 5 7 7
 0 0 x 2 0 2 2 < x 2 0 0 < x < 0 1 0 2
 0 0 5 0 5 1 7 < x 7 2 5 n s 1 5

[illegible][illegible]

537-1x1-7035

[illegible]

7 6 1 8 6 2 0 < 6 7 = 3 x 6 6 2 0 < <
 0 < 5 1 6 6 1 6 8 7 6 1 6 < 0 8 6 x 6
 6 5 = 5 = 2 x < 6 x 1 = < x < 0 - 6 x 5
 - 6 7 0 6 6 = 6 5 7 x 5 7 6 8 7 6 1 6
 < 0 8 6 x 6 6 5 = 5 6 0 1 < < 7 x 6 =
 6 8 7 7 1 6 2 7 6 6 6 6 6 0 6 6 5 = 8 6
 6 8 0 5 6 1 7 x 2 0 - 8 x 7 0 < 6 1 6
 6 7 6 1 - 3 x 1 6 7 6 1 - 6 0 = 7 6 5
 6 7 1 2 x 6 5 6 0 1 6 7 = < 0 7 2 - 0 1
 7 6 x 1 6 6 = < 0 - 0 5 x 6 5 7 6 < 8 =
 6 7 = - 6 x 5 7 6 6 8 7 7 2 1 5 6 0 6 x
 7 2 1 6 6 6 3 x 1 6 0 < 6 6 0 1 8 = 6 6
 0 1 6 6 6 6 7 7 6 1 6 7 = < 0 < 7 x 1 7 6
 x 1 6 6 2 0 < < 7 x 8 6 6 1 6 6 1 6 8
 7 6 1 < 7 x 6 7 6 - 8 7 2 1 6 6 5 6
 0 1 6 6 8 6 = 6 5 6 7 = 6 1 = 7 6 - 6
 x 5 6 < 0 5 7 5 2 x < x 7 8 x 1 5 7 6
 6 6 x 1 6 6 x 8 0 6 < 0 < 7 x 1 6 6 = 6
 = 6 7 < 0 6 7 6 2 0 < 7 8 6 0 6 6 = <
 7 x 6 6 2 0 < 6 7 = 3 x 6 6 6 0 1 8 6
 6 0 = < 6 2 0 < 6 < 0 - 6 1 6 = < 0 -
 < x < x 6 6 2 0 < 6 6 3 x 1 < 6 1 6
 = 2 7 8 1 6 6 6 0 1 8 = 3 x < 0 7 6 0 1
 < 6 0 6 7 2 1 6 x 7 2 1 6 0 6 5 6 0 1 6
 6 8 6 = 5 2 6 2 x 8 6 8 1 6 6 2 1 6
 0 6 x 7 6 2 0 < 6 6 3 x 1 6 0 < 6 6 0 1
 8 = 6 7 = 6 7 6 x < 8 x 1 6 2 0 < 5 2 <
 6 1 = 6 2 0 < 6 6 8 6 = < x 7 8 x 1 =
 6 6 2 0 6 6 6 0 5 6 1 6 7 = < 0 2 6 x 1
 6 6 2 0 < 6 6 7 = < 0 - 6 5 6 1 6 2 0
 < 6 5 6 1 8 5 7 6 6 0 6 x 5 6 1 6 2 0
 < = < 0 - 6 1 2 0 5 5 7 6 x 1 8 6 8 6
 = 5 x 6 2 1 < x 7 8 x 1 < = - < x 7 8 x
 1 6 = 6 = 5 6 1 < =

6 7 = < 0 = - 0 6 2 0 < 6 3 x 7 8 6 0
 < 6 8 = 6 6 8 x - 8 x 1 7 6 6 6 5 6
 x < 2 1 6 6 0 1 6 6 7 = < 7 x 6 6 2 0 <
 7 < 7 0 1 < < 6 1 6 < 7 1 6 8 7 8 6

[illegible][illegible]

$\odot \bar{0} = \bar{1} \alpha \bar{2} \bar{3} \leq \bar{4} \bar{5} \times \bar{6} \bar{7} \bar{8} \bar{9} \bar{0} =$
 $\bar{0} \bar{2} \bar{0} \leq \bar{2} \bar{1} \bar{0} \bar{0} \bar{2} \bar{0} \times \alpha \bar{0} \bar{2} \bar{3} \bar{0} \bar{1} =$
 $\times \bar{2} \bar{3} \bar{2} \bar{3} \bar{4} \bar{0} \bar{1} \bar{0} \bar{0} \bar{1} \bar{4} \bar{5} \bar{6} \bar{7} \bar{8}$
 $\bar{9} \times \bar{0} \bar{4} \bar{5} \bar{6} \bar{7} \bar{8} \bar{9} \bar{0} \bar{1} \bar{2} \bar{3} \bar{4} \bar{5} \bar{6} \bar{7} \bar{8} \bar{9}$

2x1 = 0 0 0 = 7 x 2 x 2 x 2
 5 1 0 1 5 = 0 < 2 2 0 0 5 0 2 2 1 0
 5 2 1 7 x 2 0 = 0 x 2 0 2 < 0 < 7 x 1
 2 2 2 2 5 0 1 = 0 = 7 7 2 0 2 2
 1 < 0 0 5 2 1 2 - x 2 x - x 2 x = 2 x
 7 2 x 1 = 0 0 0 = 2 2 x 1 < 1 0 1 2
 2 0 < 2 7 2 1 2 x < 0 2 0 x 2 x 2 5 1 0 1
 0 = 7 0 2 < 0 0 2 0 x 2 2 5 2 0 5
 < 0 5 2 1 7 1 5 2 1 0 2 0 0 7 2 0 5 2
 0 = 2 < 5 2 x 2 2 1 0 0 1 0 1 2 x 1 0
 2 0 2 5 2 2 0 0 5 2 1 2 2 0 2 2 1 5
 2 5 0 0 1 < 2 2 2 < 2 0 2 2 0 2 < 2
 0 x 2 x 2 5 1 0 1 0 = 2 0 = - 0 2 2 x 7
 2 0 2 0 2 2 2 0 1 < 7 x 1 7 x 2 7 x 2
 2 0 x 7 1 0 1 5 0 = 2 2 7 2 2 1 2 x =
 0 0 < 0 2 0 < 0 = < 0 0 2 1 0 0 1 0
 < 2 2 1 5 2 x < 2 1 = 2 0 < 7 x 1 0 0 -
 0 2 0 2 5 7 7 0 < x 1 x < x 1 x = 2 0
 0 0 0 < 2 2 1 < x 0 5 0 0 7 0 1 7 x 5
 2 1 0 2 0 2 0 0 0 5 7 0 1 2 5 =

- 2 7 1 x 1 - 7 0 2 x 5

0 0 0 = 2 x 2 7 1 7 1 2 0 < x 5 0 1 0 2
 2 x 1 7 x 5 2 1 2 0 - 0 1 < 0 < 0 < 0 - 2
 x 1 7 2 x 1 2 0 7 0 1 0 < 0 2 0 x 2 2 5 =
 2 1 7 1 2 2 2 5 = 0 < 2 x 0 7 x 1 7
 2 < 5 0 x 1 0 0 2 0 2 0 x 2 0 2 < 0 <
 7 x 1 0 2 2 x 1 0 2 0 2 < x 7 2 x 1 0 2 <
 < 2 0 0 2 x 2 - x 1 5 2 0 2 x 5 0 x 1 2
 < x 0 0 < 7 x 1 0 0 - 0 2 0 2 = 2 0 <
 2 5 5 < 2 2 2 x 5 2 0 0 2 2 x 1 - 0
 5 x < 0 - 2 x 1 7 2 x 1 2 0 7 0 1 2 0 1 <
 7 x 1 - 2 0 5 2 1 7 2 1 7 0 2 0 2 -
 2 0 7 2 x 1 7 2 5 7 0 0 7 0 1 < 1 0
 0 1 0 5 7 0 0 5 0 1 2 x 5 0 2 0 1 0 0 x 0
 7 1 7 x 7 2 x 1 0 2 0 5 - 2 x 1 < x 7 2 x 1

[illegible]

0x4f51x78x1570x0501
 0108x-055715x1010

[illegible]

0 < 5 7 8 \ 2 < 0 5 5 7 1 \ 5 7 x \ 1 < 0 \

x 2 0 - 0 x 5 < x 2 0 5 x 0 2 0 < 5

[illegible]
$$\begin{aligned} & \angle x \cong \angle y, \angle z \cong \angle w \Rightarrow \angle x + \angle z \cong \angle y + \angle w \\ & \angle x + \angle z \cong \angle y + \angle w \Rightarrow \angle x + \angle z \cong \angle y + \angle w \end{aligned}$$
[illegible]

$\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$
 $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$
 $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$ $\alpha \times \beta = 0$

$x \in \mathcal{O} \Rightarrow \exists \alpha \in \mathcal{O} \text{ s.t. } x = \alpha \cdot \beta$
 $x \in \mathcal{O} \Rightarrow \exists \alpha \in \mathcal{O} \text{ s.t. } x = \alpha \cdot \beta$
 $x \in \mathcal{O} \Rightarrow \exists \alpha \in \mathcal{O} \text{ s.t. } x = \alpha \cdot \beta$

$\alpha \rightarrow \beta$

[illegible]

$\omega x \rightarrow \tau \mid \bar{0} \leq \tau \mid \bar{0} \mid \omega \bar{n} \mid \tau x \mid \omega \bar{0} \mid \bar{0}$
 $\omega \omega \bar{n} \omega \bar{n} \mid \bar{n} \mid \leq x \mid \bar{0} \mid \bar{n} \mid \leq 0 \mid \leq 0 \mid \bar{n} \mid \bar{0} \mid x \mid$

$57870 = 5 \times 10^3 + 7 \times 10^2 + 8 \times 10^1 + 0 \times 10^0$
 $0737000 = 0 \times 10^6 + 7 \times 10^5 + 3 \times 10^4 + 7 \times 10^3 + 0 \times 10^2 + 0 \times 10^1 + 0 \times 10^0$

$$\begin{aligned} & \alpha \times \omega \bar{0} \bar{1} \bar{0} = \omega \bar{0} \bar{1} \prec \prec \bar{x} \bar{2} \bar{0} \omega \bar{x} \bar{1} \omega \\ & \bar{3} = \alpha \bar{0} \alpha \bar{0} \bar{1} \prec \bar{0} \prec \bar{0} \bar{n} \bar{0} \bar{x} \bar{1} \bar{x} \bar{0} \bar{x} \bar{1} \prec \end{aligned}$$
$$\begin{aligned} 0 - 5x + 10 < 0 < 5x + 10 - 0 = 10 \\ 10 < 5x + 10 < 10 - 0 = 10 \end{aligned}$$
$$\begin{aligned} & \angle x - 57^\circ 30' + x = 90^\circ \\ & \angle x = 61^\circ 30' \end{aligned}$$

$\alpha - x_1$

1 0 1 3 1 2 x 2 5 5 2 1 1 1 x 1 1 0

10

7 6 1 2 5 1 6 2 0 6 7 x 5 4 x 1 3 1 4 x
 7 3 1 6 2 5 4 3 2 0 5 3 1 6 5 2 5 2 4 x 4
 6 0 6 0 1 2 3 1 1 4 x 7 3 1 5 7 2 0 6 4
 0 5 6 1 6 2 0 2 6 x 6 7 7 x 5 x 4 6 1 2
 x 7 2 x 1 5 7 6 4 2 4 2 3

$\phi \leq 0 \leq \phi = \psi \leq \alpha \leq x \leq \omega \leq 0 \leq \phi \leq \psi$
 $0 \leq \alpha \leq 0 \leq \psi \leq \alpha \leq 0 \leq \psi \leq x \leq \omega \leq x \leq \psi \leq x \leq \psi$
 $\psi \leq \alpha \leq \psi \leq \alpha \leq \psi \leq \alpha \leq \psi \leq x \leq \psi \leq x \leq \psi \leq \psi$
 $\psi \leq \psi \leq x \leq \psi \leq \alpha \leq \psi \leq \psi \leq \psi \leq x \leq \psi \leq \psi \leq \psi$
 $\psi \leq \psi \leq 0 \leq \psi \leq \psi \leq \omega \leq x \leq \psi \leq \psi \leq 0 \leq \psi \leq \psi \leq \psi \leq \psi$
 $\psi \leq x \leq \omega \leq \psi \leq 0 \leq \psi \leq \psi \leq \psi \leq \psi \leq \psi \leq \psi \leq \psi \leq \psi$

[illegible]

$\odot \frac{1}{5} = 1051 < 020 = 2 \times 2 \times 0 \times 1$

201 < x n x x i x 6 x u 6 x i z = 6 3 x <
 x 6 0 < n x i 6 0 5 n x i z 6 x x 0 6 n 3 <
 n x i 6 0 i < n x i n 6 u z = u u < x
 6 - 6 6 n 6 x i 6 n 6 i 6 7 x z 6 6 0
 i 6 6 6 6 6 6 < 6 6 6 6 6 6 n 6 n i 6 6 6 6
 6 6 6 6 6 6 6 6 6 6 n i < x = z x 7 x x i
 u 7 x 7 x u 6 i 6 6 6 6 6 u 7 6 6 i 6
 = u 7 x u < x 6 6 6 6 n 6 i n 6 x i 6 6
 6 6 6 x < n 6 x i 6 z x < 6 x i 6 6 6 n
 x i 6 6 6 n 6 i 6 6 6 6 6 6 6 6 6 6 6 6
 6 z x 7 x x i < 6 6 6 u 7 6 6 i 6 6
 u x 6 x 6 x < x x i n 6 x x 6 7 z 6 i 6
 6 u 7 6 6 i 6 6 = u z x u 6 i 6 6 i x
 6 x i 6 x n 6 6 u z 6 x n 6 6 z 6 6 x x
 x z 6 x x i < x n x x i 6 x n 6 6 n 6 n i
 6 6 6 z = 6 x x 0 6 n 3 < n x i 6 6 i < n
 x i n 6 6 6 < < 6 6 6 6 n 6 n x x 6 6 n 3
 6 6 u n < 6 6 6 6 x 6 x 6 x 6 x = 6 z x 6
 < 6 6 6 6 6 6 6 6 6 x i 6 6 = u u < x 6
 6 6 6 6 z = 6 n x 6 6 n 6 i < x = 6 u
 7 x n x 6 n 6 6 n 6 6 = u 6 x 6 6 6 z i 6
 6 n 6 n i 6 6 6 < < x < 6 i 6 z x u < 6
 < 6 6 i 6 z = 6 n x 6 6 n 6 i < x = 6
 u u < x 6 6 6 6 6 6 6 6 n 6 x i < x <
 6 i 6 z = n x 6 6 n 6 i < x < 6 6 6 n 6
 i n 6 6 6 u 6 i 6 6 = u 7 x 6 6 6 i < n x i
 6 z x 6 6 6 x i 6 x n n x 6 6 i < n x i n
 6 n i z = n x 6 6 n 6 i < x = < 6 6 6 n
 6 i u - 6 6 < 6 6 6 u x x 6 6 6 6 = 6 u 6
 u 6 < 6 x 6 6 6 6 i n 6 x i n 6 6 6 6 u 6 i
 6 6 6 6 6 6 6 6 6 6 6 i 6 6 6 6 < x x i
 n 6 6 6 u < x 6 < 6 i 6 6 6 x n 6 6 < x
 < 6 i 6 6 6 6 6 < n 6 6 6 z 6 x i 6 n 6 6
 6 6 z i < 6 z 6 6 6 u 6 i 6 6 6 6 6 6 x
 z 6 6 n 6 6 6 x 6 x < x n x x i < x < 6 i 6
 6 6 6 6 6 6 < x i < x 6 n 6 6 6 6 6 6
 6 6 6 6 6 6 x i 6 6 n 6 6 6 6 6 6 6 n
 x i 6 x n 6 6 6 < u 6 x 6 6 n 6 6 6 < x n

2x15xα0<02x<01<01
 =0<0-272x15xα00α7x
 8-37α1=0<0-2721-37
 α180-x2x0=08ω<017
 α5=02x5xα57α80
 501=52x<073317α≡8
 α0=08<007x2ω37<0
 0ω77α72000<x<x<x<x=0
 α01<7x1=07xα3x17αx1ω)
 =57x07<7x105α3x17αx1
 ω<x3x700771αx<x<02
 x<xα20ωx3ωx3)αx<x2x7
 x3x7α1α0<α2α1207α01
 5α1-21α0=ωx<870x15=
 37001<xα7xω3<0700-α
 8α270ω51=0ωx<8-α8α
 578128ω7201ω052x3α
 x<x2x7x3x7α1α0<2<01α
 207α012α1-51α0=ωx<8
 70x15=37001α7x73<01
 ω3<0700-α8α≡0ωx<8-
 α8α578128ω052x35<8
 -72α01<7x1=55<80α0<
 070x1<7x1α0<0770x1α23
 21-3x12035<αx<x8<02
 <070x1771<7x1α0αx<x
 5001<0ω70108α3813x
 70ωx3ωx3=0-77170x1
 <x=50αα1ω521ωx3ωx3
 02<0=3x17αx1ω<x=5<8
 αα272000<x<x<x<x=0
 077αα01<7x15001<8<
 <00α<x2ω<012=7<x20x
 1<x=7αx1-71<ω2=57x7
 87α01<7x17α≡0α3570
 7αω3<0ω057001<5=7
 01<0100<ω2<x=0<0
 -3x120ω05=20<750100<

[illegible]

[illegible]

$\angle \bar{o}x \equiv -x \angle xz \bar{o}x \mid \eta x \equiv x \omega u$
 $x \bar{o} \omega o z \eta \mid \alpha \equiv x \mid \equiv x \eta \bar{o} - \angle \bar{x} \angle \bar{x}$
 $\omega \rightarrow z \mid \bar{o} \angle o \omega x \equiv u \alpha \equiv x \mid z x z \eta x$
 $\mid \equiv \equiv \angle \bar{o} \mid \alpha \rightarrow x \angle \equiv u \bar{u} \eta \mid \alpha \angle \alpha x$
 $\mid \omega z \mid \equiv u \leftarrow x \rightarrow x \bar{o} \alpha \bar{o} \rightarrow \omega \rightarrow z \mid \equiv$
 $z \equiv x \bar{x} \angle x \equiv \angle \bar{x} \angle \bar{x} \angle o \omega \bar{\eta} \bar{o} \mid \bar{o} \omega$
 $x \eta \angle \bar{x} \angle x \angle \bar{o} \mid \bar{o} o \equiv u \rightarrow x \bar{o} u \alpha \mid$
 $\bar{o} \rightarrow \eta \bar{x} \eta \bar{o} x \mid \bar{x} z x \angle o \omega \bar{\eta} \bar{o} \mid z x$
 $\angle \bar{o} x \mid \equiv x \angle z x \mid \alpha \equiv x \bar{o} u x x \bar{o} -$
 $\angle \bar{x} \angle \bar{x} \omega \rightarrow z \mid \bar{o} \angle o \eta \equiv x \mid z \eta o \mid \equiv$
 $u \equiv x \equiv \angle \bar{o} \mid z o x \alpha x \mid - x \leftarrow \angle x o \mid$
 $\omega \equiv u \bar{u} \eta \mid \alpha \rightarrow x \angle \omega \equiv u \leftarrow x \rightarrow x \alpha$
 $\bar{o} \bar{o} \rightarrow \omega \rightarrow z \mid \equiv \alpha x \alpha x \mid - z \mid \alpha \equiv \angle$
 $\bar{o} \bar{o} x \equiv x \mid - \leftarrow x \omega o \eta \angle \angle \omega \bar{o}$
 $\otimes \angle \equiv \angle z \bar{o} \mid z o \equiv z \bar{o} \alpha \equiv x \mid \eta x$
 $\equiv \leftarrow x \angle \alpha \angle \leftarrow x \mid \alpha x x \rightarrow - x \mid \bar{o} u \alpha \mid$
 $\bar{o} \rightarrow - x \angle \bar{o} \equiv u \equiv - \alpha x \angle \equiv \bar{o} \angle o \bar{o}$
 $z o \angle \equiv z x \angle \bar{o} x \mid - \alpha x \angle \equiv \bar{o} o \bar{o} \rightarrow x$
 $\rightarrow x u \bar{o} o \mid \angle \angle z x \angle \bar{o} x \mid - x \angle \bar{o} o z o$
 $\omega x x x z \equiv x \mid \equiv$

$-\bar{x} \rightarrow \leftarrow x \mid - \eta o \equiv u \bar{u}$

$\otimes \equiv u \angle \angle o - x u x \mid z o \equiv z x o u$
 $\bar{o} \mid \angle x \leftarrow \eta x \mid \angle x \leftarrow \eta x \mid \equiv \angle x \eta x x \mid$
 $\alpha \angle \leftarrow x \mid \alpha x x \rightarrow - x \mid \angle u \eta \mid \alpha \angle o \eta$
 $x \mid \eta \bar{o} x \mid \bar{o} \equiv \rightarrow x \alpha \omega u x \bar{o} \rightarrow \bar{x} u \bar{o} x \mid$
 $\angle o z \alpha x \mid \omega \alpha z o \equiv z \alpha x \leftarrow x \bar{o} u x \leftarrow$
 $x \eta x u \alpha x \mid \bar{x} x \equiv x \mid - \alpha \leftarrow \alpha \mid \eta x \angle x$
 $\bar{o} \eta \bar{o} \mid z x o \mid \eta \bar{o} x \mid \omega x x o \alpha \angle o \angle \eta$
 $x \mid \bar{o} \equiv \angle o - \bar{\eta} \bar{\eta} z o \equiv z \alpha x \angle \bar{o} \mid \bar{o}$
 $\angle o x \bar{u} \mid \leftarrow \eta \mid x \bar{u} \mid \leftarrow \eta \mid \alpha \omega u x u \bar{o}$
 $x \mid \angle \bar{o} u x \leftarrow x \angle x u \eta \alpha \leftarrow \alpha \mid \alpha \eta \bar{o} \mid$
 $z x o \mid \alpha o \bar{o} \bar{o} o \mid \bar{o} u z \alpha \bar{o} o \rightarrow \equiv x \mid \alpha$
 $\leftarrow \alpha \mid \alpha \rightarrow \bar{x} \bar{o} o \omega u x \equiv \bar{o} \equiv \bar{x} \eta \leftarrow \bar{o}$
 $\alpha z o \equiv z \alpha \bar{o} \mid \angle \eta x \mid \omega u x \equiv z x \bar{x} \angle$
 $o - \omega x u \omega x u \eta x u \bar{o} x \mid x x - x x \mid \angle$
 $x \alpha \leftarrow \alpha o \mid \equiv - x \angle \eta \bar{o} x \mid \alpha \bar{x} - \alpha \mid$

$\alpha \alpha < \tau 0 \mid \angle x \eta \alpha x \mid \bar{\alpha} - \alpha < x \tau 0 -$
 $\bar{\alpha} x \mid \omega x \alpha 0 \alpha < 0 < \eta x \mid \bar{\alpha} \equiv \alpha \eta \mid \bar{\alpha}$
 $\alpha \tau 0 \equiv \tau \alpha \bar{\alpha} \mid \angle \eta x \mid - \angle \tau 0 \alpha \equiv \tau$
 $\eta x \alpha < - \alpha x \mid \eta x < x \tau x < \bar{\alpha} x \mid \bar{\alpha} \eta 0$
 $\bar{\alpha} - \tau x \mid \tau \bar{\alpha} \eta \bar{\alpha} x \mid \alpha 0 \bar{\alpha} \equiv \angle 0 \tau 0 <$
 $x \alpha \mid \alpha \mid \angle 0 \eta \eta - \mid \bar{\alpha} - x \tau x \bar{\alpha} 0 - \angle$
 $\tau 0 \alpha \equiv$

$\otimes \bar{\alpha} \equiv \angle \tau \eta \alpha \mid \tau 0 \equiv \tau \tau x < 0 \omega \tau$
 $\tau \mid \bar{\alpha} 0 \tau 0 \equiv \alpha x \tau \tau \mid \angle 0 \equiv \angle \alpha \tau 0 \alpha$
 $\alpha \eta \omega x \tau \bar{\alpha} 0 \tau 0 \equiv \alpha x \tau \tau \mid \equiv \bar{\alpha} < \alpha$
 $\eta - x < \alpha x \mid \eta \bar{\alpha} x \mid \eta \tau \bar{\alpha} \mid \bar{\alpha} \equiv \angle 0$
 $\leq \alpha \leq \alpha \alpha \alpha < \bar{\alpha} \mid \bar{\alpha} 0 \omega x \tau \omega x \tau \equiv \leq$
 $\angle 0 \alpha \mid \alpha \mid \angle 0 \eta \eta - \mid \bar{\alpha} \eta \tau \bar{\alpha} \bar{\alpha} x \mid$
 $\equiv \bar{\alpha} \equiv \eta \eta \alpha \omega x \tau \omega x \tau \equiv \bar{\alpha} \alpha < x \mid$
 $x \equiv \bar{\alpha} \tau 0 <$

$\otimes \bar{\alpha} \equiv \angle \tau \mid \bar{\alpha} \eta \tau 0 \tau x \alpha \bar{\alpha} \bar{\alpha} \tau \tau$
 $\eta \bar{\alpha} x \mid \bar{\alpha} \tau 0 \bar{\alpha} x \bar{\alpha} x \mid \bar{\alpha} 0 \bar{\alpha} \tau \eta \tau$
 $\angle 0 - \omega \tau 0 \tau 0 \equiv \tau \alpha \bar{\alpha} \tau \equiv \tau \eta \tau \mid$
 $\tau < x \eta \alpha x \mid \eta \alpha \equiv \eta \eta \bar{\alpha} \mid \tau 0 \alpha$
 $\bar{\alpha} \mid \equiv \tau \alpha \mid \alpha \mid \angle x \eta \bar{\alpha} \mid \tau \alpha 0 \mid \bar{\alpha} 0 <$
 $0 \omega \eta \bar{\alpha} \mid \leq \angle 0 \eta \tau \bar{\alpha} \alpha 0 \eta \bar{\alpha} \mid \alpha \tau x <$
 $\bar{\alpha} x \mid \bar{\alpha} \bar{\alpha} 0 < \eta x \mid \bar{\alpha} 0 - \bar{\alpha} \tau 0 \tau \equiv \tau 0 \leq$
 $\tau \bar{\alpha} \bar{\alpha} \bar{\alpha} \mid \angle \eta x \mid \bar{\alpha} < 0 \alpha \eta \bar{\alpha} x \mid \eta \bar{\alpha} \mid$
 $\tau \alpha 0 \mid \alpha \bar{\alpha} < 0 \omega x \eta \bar{\alpha} \mid \tau \eta \alpha 0 \mid \alpha$

$\otimes \bar{\alpha} \equiv \angle 0 < \eta x \mid \eta \bar{\alpha} x \mid \tau 0 \equiv \tau \alpha \bar{\alpha}$
 $\alpha \tau x \mid - \tau \equiv \alpha \tau 0 - \tau \mid \eta \alpha \mid \omega \eta \bar{\alpha} \mid$
 $\bar{\alpha} < 0 \equiv \angle \leq \tau x \mid \alpha \equiv \alpha \bar{\alpha} \mid \tau \equiv \angle \eta$
 $\eta \mid \alpha \eta \tau 0 \eta \angle 0 \equiv \omega \bar{\alpha} \bar{\alpha} \equiv \tau x \alpha \tau 0$
 $\omega x \alpha x \tau \tau \alpha \mid \tau \eta \tau \eta \mid \alpha \bar{\alpha} \mid \angle - \alpha$
 $x \mid \eta \bar{\alpha} x \mid \tau 0 \equiv \tau \omega \tau \alpha \angle 0 \eta \tau \tau \equiv$
 $\eta \tau \mid \eta x \bar{\alpha} \bar{\alpha} x \mid \tau \angle x \eta x \eta \tau \tau \bar{\alpha} \bar{\alpha}$
 $\alpha 0 \omega x \alpha 0 \alpha < 0 < \eta x \mid \bar{\alpha} \equiv \alpha \eta \mid \bar{\alpha}$
 $\alpha \tau 0 \equiv \tau \equiv \eta \eta \bar{\alpha} \mid \alpha \eta \tau \eta \angle \bar{\alpha} < x$
 $\tau 0 \eta \bar{\alpha} - 0 < \bar{\alpha} \bar{\alpha} \tau x \mid \alpha x < \alpha x < \tau$
 $\angle \alpha 0 \mid \tau \eta \angle \bar{\alpha} \eta \tau \tau \mid \bar{\alpha} \equiv \tau \tau x \eta \bar{\alpha}$
 $\eta \mid \bar{\alpha} 0 \leq \tau x \mid \alpha \tau x \eta \angle \eta \angle \bar{\alpha} \omega \eta \bar{\alpha} \mid$
 $\tau \tau x \mid \eta \tau \equiv \tau \eta \bar{\alpha} x \mid \bar{\alpha} \omega x \alpha 0 \alpha < 0$
 $< \eta x \mid \bar{\alpha} \equiv \tau x \alpha \tau < \bar{\alpha} \tau 0 \tau 0 \tau \eta \bar{\alpha}$

𐀀𐀀𐀁𐀂𐀃𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆

25 = 7x 0x 20x < 0 < 7x 120 = 2
 6x 7x 120 < 0x 7x 7x = < 020 < x
 0x 0x 120 7 - 1 0x 7x 7x = 0
 = 7 27 21 20 = 2 7x < 0 0 7 21
 60 - < 0 0x = < 0 = < 0x - 7 0x 1 <
 21 = < x 7 2x 1 6 2x 7 - x 1 0 < 7
 0 1 2 7 1 0 = < 0 < 7x 1 0 0 0 1 < 7
 x 1 6 20 < 0 0 0x 7 0x 7 60 1 < < 6
 0 2 0x 7 60 - < 0 0x 7 6x 1 6 0x x
 < 0x 1 < x 7 2 0 7 1 0 6 20 < 7 7
 2 1 2 7 0x 1 6 7 60 < 7x 1 60 20 = 2
 = 0 = 7 0 0 < 0x 1 0 2x 7 - x 1 = 0
 x < 2x 1 0 20 = 2 0 = < 0 20 7 - x 1
 0 2 < 6 1 60 0x 7 = < < 0 < 2x 1 0 <
 7 1 < 6 7 1 = 0 = 0 7x 1 2 7 0 1 0 0
 7 0 2 60 0 7x 1 2 7 6 7

0 0 = 7 < 0 2 < 6 7 6x 1 20 = 2 20
 7 6 1 = 7x 0 7 7 7 7 7 1 6 - 0 2 0
 2 6 0 0 < 0 7 2 1 7 6x 1 0 = < x 7 <
 x 7 0 6 20 < 7 20 0x 7x 7 0 1 0 0 <
 7 0 0 7 - 0x 1 - 7 6 1 60 20 7 < 0
 < 7 2 1 = 7 0 < < 0 0 7 2 6 1 0 7 2
 1 20 = 2 < 0 < - 2x 1 7 6x 1 6 - 0 2 =
 0 = 0 7 7 0 0 20 = 2 0 6 1 < 7x 1 6
 20 < 6 - 7x 1 2 7 < x 7 0 2 7x 1
 0 7 6 1 7 2 20 2x < 6x 1 = 7 2 < 0
 < 7x 1 6 20 < 2 7x 1 0 7 6 1 7x < x 7
 0x 1 7 0 = < 0 2 7 1 7 1 2 7 1 7 1
 20 = 2 0 0 2 6 20 < 7 < < 0 0 2x <
 6x 1 6 7 0 6 - 7x 1 2 7 7 6x 1 0 = 0
 x 20 0 < 0 < 7x 1 0 = - 7 1 7 0 0 2
 6 20 < = 0 = 0 7 7 0 0 20 = 2 0 6
 1 < 7x 1 6 20 < 2x 7 < 0 - 0x 7 0x
 7 7 0x 0x 20 0 < 0 < 7x 1 6 0 < x 7
 =) = 7 6 20 < 7 7 7 7 1 < 0 0 7 0 2
 7 6x 1 6 20 < 0 20 = 2 0 7x 1 2 2
 6 7 7 7 0 = 6 20 < 6 7 7x 7 0
 7 6 1 = 7 7 7x 0 6 6 6 7 7 6x 1 7

2512 < α 205 61 < x 5 215 70
 6020 = 2x 5 21α = 2 < α 20 5 7
 -x 15 6 71 6020 5 6 5 21α = 2
 < α 20 5 x 5 615 70 6020 5 7 -x
 15 6 x 1 5 α = 2 < α 20 - 0 6 - 21
 2 < α 20 6 5 1 2x 5 x 5 212 < α
 20 2x α 212 < α - 5 x 1 6 5 x = 20
 α 5 5 212 < α 20 5 7 -x 15 6 71
 605 5 1 = 5 21α = 2 < α 20 5 6
 5 216 α 5 x 1 7 x 5 5 20 2 5 21
 2 < α 20 20 α 6 x 1 = 20 60 2 x 7
 6 6 1 α = 2 < α 20 5 2 15 20 1 7
 5 5 2x 1 = α 6 α 6 1 5 7 7 6 x 1 3 3
 6 = 5 2 6 2 α 1 5 5 5 7 7 7 1 =
 α < 0 - 6 1 2 3 7 6 x 1 20 = 2 6 5 2
 < 0 5 = 5 2x 6 6 α 6 1 < 7 x 1 6 20
 < 6 20 2 α x 1 6 7 6 6 = 2x - 2
 x 1 7 α 7 2 6 < 0 2 6 x 2 α 5 0 = 6
 6 x < x 2 0 7 α 7 α 1 6 5 7 6 6 0 5
 = 5 6 7 1 2 x 5 5 5 6 1 < x 2 x - x 2 6
 x 1 α 6 = 5 7 α 6 α 5 x 1 < 6 6 1 = 6
 5 0 2 7 6 x 1 7 α α 6 5 3 < x 6 7 x 1 7
 5 5 5 6 x 1 6 0 6 6 5 7 6 6 1 5 - α 6
 α 1 7 α α 6 7 6 1 2 2 0 1 6 0 7 6 7 1
 - 7 6 1 5 6 7 α α 6 7 5 5 6 x 1 6 5
 7 α α 6 α 2 - α 6 0 7 α α 6 3 = 6
 7 6 x 1 7 α α 7 2 3 < 6 1 α 6 = 6
 = α 5 x 1 7 5 5 15 = 6 < - 2x 1 6 x 2
 0 < x = < 0 7 α 6 6 5 x α 2 1 6 5 5 6
 7 2 0 1 6 5 7 6 6 6 6 6 1 7 α 2 6 7 2
 6 1 7 x 7 2 x 1 α 6 20 7 0 5 6 x 7 6 1
 = 6 6 6 6 x 5 6 1 7 α 6 6 7 α α 5
 x 1 6 5 6 5 5 5 7 0 6 5 1 6 6 α 5 x 1
 2 - 7 1 2 - 7 1 6 6 α 5 x 1 2 7 2 x 15
 = 6 < - x 2 6 15 6 6 1 < 7 6 1 6 < x -
 5 6) = 5 6 6 x < 2 x 1 7 α 6 2 6 7 2
 6 1 7 2 6 6 5 2 6 7 2 6 1 - 7 5 6 1 5 0
 5 5 x 1 7 α α 5 x 5 x 6 5 = 2 6 5 < 0

[illegible]

5 6 7 1 2 x 7 8 x 1 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000

2 3 1 2) < 0 2 x < 0 0 0 7 2 1 0 0 3 <
 < x 5 7 x 0 2 3 0 2 0 1 2 3 1 2 5 7 1 <
 x 0 2 0 5 7 x 1 < 0 3 < 7 2 0 7 7 x 3
 - 0 1 0 0 3 < x) < x 0 0 0 2 - 0 1 3 0 3 <
 x 2 2 0 x 2 0 2 7 2 2 2 2 0 1 < 7 x 1 7
 2 5 7 5 0 x 1 2 < x 0 0 < 7 x 1 0 0 2 3
 2 1 3 0 2 0 1 < 7 x 1 0 2 2 3 2 3 5 0
 1 7 0 2 < 7 x 1 7 0 x 1 0 7 7 x 2 0 1 <
 - 2 x 1 7 0 x 1 7 2 0 - 2 0 5 3 1 7 7
 2 0) 5 2 0 3 - < 2 x 1 7 0 < 0 7 2 3
 0 2 0 2 0 0 7 7 7 0 x 1 0 0 0 x 3 0 x 3
 5 0 0 1 < 5 < 2 0 5 2 1 0 7 1 7 5 2 0
 5 x - 0 1 < 0 < 0 3 2 0 2 x 5 0 1 5 7
 5 2 1 0 7 1 7 0 3 2 2 7 1 0 < 0 0 7
 2 0 1 0 0 5 7 7 0 0 1 2 5 2 0 5 x 0 2
 < 7 x 1 5 0 x 1 2) 0 < 0 < x 0 x 7 7 1
 < x 7 3 2 5 0 x 1 0 0 0 0 5 7 7 0 0 1 2 2
 0 5 0 1 < x 5 0 0 2 0 2 x 5 0 1 < 2 0 0 1
 0 0 x 1 2 3 0 < 0 3 x 0 2 1 - 0 1 < x 0 x
 < x 3 5 7 2 3 0 2 0 3 0 3 0 2 - 0 1
 3 0 3 < x 7 2 x 1 3 7 2 1 3 < 2 < 0 < x
 5 0 2 0 2 x 5 0 1) 5 2 x 7 x 0 2 0 5
 2 1 < 0 3 x 7 2 0 2 0 5 7 0 5 0 3 x 3
 < x 2 0 2 x 5 0 1) 5 2 2 < 0 7 0 x 1 7
 2 2 0 2 0 2 x 1 - 0 7 7 x 1 2 5 7 1 <
 x - 2 < x 2 0 x 1 7 0 2 2 0 1 < 2 1 5 0
 x 1 2 < 2 x 1 < x 3 2 0 2 1 2 2 1 5 7
 0 7 0 1 < 5 1 < 0 2 x < 0 0 5 x 0 0 1 0
 2 0 1 2 x 3 7 0 x 1 0 2 < x < 0 1 0 0 <
 2 3 x 1 2 3 0 7 2 0 2 x 5 < < 0 2 3 x 1
 2 3 x 1 7 0 x 1 7 2 0 < 2 3 0 1 < 5 0
 1 2 7 2 0 2 x 5 < 2 < 2 0 1 7 2) 3 x 3
 2 0 2 x 5 0 1 2 x 5 < 2 < 0 1 2 x 5 <
 - 2 0 0 2 1 2 3 0 0 0 x 0 2 x 1 0 0 0
 3 < x 0 5 x 5 0 x 1 0 0 0 1 0 0 2 0 <) 5
 5 5 x 5 0 7 1 0 0 2 7 x 1 2 3 0 2 <
 0 1 < x 7 2 x 1 0 2 0 0 2 1 < 0 < 7 x 1 0
 2 0 < 2 2 0 3 5 7 1 0 7 x 1 2 7 x 1 2 0

[illegible]

$\neg \bar{x} \rightarrow \neg x$

[illegible]

[illegible]

50) = 5 < 0 - 3x5n 5 < x7 2x1
 50x3 210 - 3x5n 5 = 201 <
 < x7 5 205 01 50x3 210 =) = 5n
 5 - 5x1 - 30100 = 7x1 < 0 < 0
 5 5 2 3x1n 2n 0x1n 5 5n 0 =
 301 = 500 7 010 3 71 = 3x7
 5 0 5 = 500 7 01 3 7x1 00 3x7
 < x5 2 5 7 0 - 5 < 01 =) = 5 3 3
 01 3x7 00n 7 71 3 301 = 000
 0x3 21n 0x10 0 205 01 5 3 1 2
 0 = 3 010 < 00 3 201 3x7 0 =)
 = 5 < 5 3x7 00n 7 71 < 5 = 00
 0x3 21n 0x10 205 01 5 3 1 2 0
 < 5 0 < 00 3 201 3x7 0 =) 5 2 7
 < 7x1 5 01 < 7x1n 5 0 - 5 0 2 0
 x1 00n 7 71 < x 3 = 3x5 30 - 3x1
 3 < 0 = 0 2 7 2 0 2 x 5 3 0 2 0 0 0
 < 7x1 0 =) 5 = 7 2 5 0 < x 5 x 3 21
 5 0 5 x 0 0 < 0 = 7 5 1 = 2 = 7 2 5
 0 < x 5 x 3 21 5 0 0 2 5 0 < 0 = 7
 5 1 = 0 7 = 3x 5 < 0 2 0 5 x 2 x 2 3 2
 1 < x7 2 x1 - 30 2 = - 2 3 7 0x1 5
 5 x 7 x 2 01 < 5 2 x 7 = < 7 5 0 0 0
 01 0 0 2 0 < 0 5 < 3 2 0 0 7 = 3x 5 2
 0 = 2 5 01 < 7x1 0 2 0 < 0 5 < 0 < x
 2 01 < 2 0 < 5 3x7 < x7 2 x1 - 3x
 1 3 5 x1 5 2 - 0 2 x 5 < = < 5 0x1 0
 2 0 < 2 01 <) = 5 5 001 < 2 01 < 0
 0 - 0 3 0 3 = 2 0 < x 0 21) = 5 2 0 < x
 0 21 2 x 5 5 3 0 2 x 5 5 3 x1 < 001 <
 x = 0 < 00 3 2 01 5 7 x1 2 7x1 0
 = 5 5 0 71 00 < 7 x1 5 = 2 0 5 x
 1 5 = 2 x 3 2 x1 2 x 5 5 3 0 2 x 5 5 3
 x1 < 001 0 < 00 3 2 01 - x 3 00 2 0
 x 5 7 < 2 x1 5 < x7 2 x1 < 7 x1 5 0
 2 2 01 < 2 5 5 0x1 = 2 0 00 < 5 1 5 0
 1 00 00 = 5 = 3 = 3x 5 x 3 21 0 2 0
 < 0 5 3 7 5 1 = 2 = 5 001 2 7 01 0

20<α<x<01020<0<αx1=)5
 =0α<71<x020<5α1000
 0000α70x10020<x021=)55
 7x<020x15<5<x05α1001
 75220<x021)<αx1α3<0x
 30x30α0501<200=0073
 x3x00=7α1=0x7αx102201
 <α150x1500127010α022
 01<α150x150=03x<x0x30
 03<=α0501=00α0x50x1
 05α100013x13x750x1002
 05<025<α01=)557x<020x1
 5<5<x05α10017523<25
 <α01=)55αx<x0<0003
 030x12α1α0501<0x1α<5
 x2010α07272=α01<070
 13<050017=5001<5<1
 αx120=0<0<7x1αα<71α5
 7277α07217353017032
 7α13x<020=00<0<1α
 0721=5001<500α3020<x
 7αx10<023=03<0<730
 7<710=07xα=005370x1
 α0701<x<010030<001
 0α7<715702500752=00
 0=0x<αx1α020<α20<0=
 <00020<α<0<α5-x<x<0
 0x1α13x17<0=5213x1<x
 0x=2x<0x1=0x720<0100
 <0x1α02201<α150x1
 00=20=20α<7-00αx3-
 x1=3xα=00<x7αx157005
 7α001<020<050-α1=0
 x7αx120=20=3xα7<710
 0x570x1<0000501<x=00
 1α7α<x7αx1570α00500-α
 α1=0x7αx17x5<330α00
 =α73<0α20=20α<5200-

$\omega x \sim n \bar{o} x i \bar{x} \equiv \bar{x} \prec \equiv \bar{o} \equiv \bar{u} n \equiv \bar{x}$
 $\alpha \bar{u} \rightarrow \bar{o} n, \bar{o} \equiv \prec o - \bar{n} \bar{n} \bar{x} o \equiv \bar{x} \alpha \bar{x}$
 $\prec \bar{o} i \bar{o} \prec o \bar{x} \prec \bar{u} n \bar{x} \bar{x} o \bar{x} \bar{u} \bar{o} i \bar{o} n$
 $\bar{n} \bar{n} i \bar{u} \prec x \prec \equiv \bar{o} \prec x n \bar{x} x i \bar{u} \rightarrow \bar{o} n$
 $\bar{u} \equiv \bar{o} \alpha \prec x \prec x \equiv \bar{x} x n \bar{o} o \prec \bar{x} \bar{o} \alpha o$
 $\bar{u} \bar{o} i \bar{o} \prec o \omega \bar{o} \bar{u} \rightarrow \bar{o} o i \bar{x}) \equiv \prec x \prec n$
 $\bar{n} \equiv \prec x \bar{u} \rightarrow \bar{o} n \equiv \prec x \equiv \omega x \bar{x} \bar{n} \equiv \prec$
 $x \prec \equiv \bar{o}$

— $\bar{x} \rightarrow \bar{n} x i - n o \bar{x} \alpha i \bar{x} \bar{x} x \bar{x}$

$\otimes \bar{o} \equiv \bar{x} \bar{x} \bar{u} \bar{n} i \bar{x} o \equiv \bar{x} \bar{o} \bar{x} o \bar{u} \bar{o} i \omega$
 $\rightarrow \bar{x} i \equiv n \bar{o} i \prec \bar{n} i \alpha \equiv \omega \bar{o} \bar{x} \bar{x} x - o$
 $\bar{n} \equiv \bar{x} \bar{o} i \bar{o} \equiv \bar{u} n \bar{n} x \alpha \bar{o} \bar{x} x \bar{n} - x i$
 $\alpha \bar{n} x i \bar{x} \prec \prec o \bar{x} o \equiv \prec o \omega n \bar{x} o i \alpha \bar{x} o$
 $\equiv \bar{x} \bar{x} - \bar{n} \equiv \bar{o} \equiv n \bar{o} i \prec \bar{n} i \alpha \equiv \omega \bar{o}$
 $\prec o \bar{x} o \bar{u} n \bar{x} \bar{o} o i \bar{x} \alpha \bar{o} \bar{x} x \bar{n} - x i \prec o$
 $- \bar{x} \bar{n} o i \bar{u} \bar{x} \bar{u} \alpha i - \alpha \bar{o} \equiv \alpha \prec o \omega \bar{n}$
 $\bar{o} i \bar{x} o \equiv \bar{x} \bar{o} \alpha \prec \bar{n} - o \bar{o} \bar{x} o \prec \bar{n} n \bar{x}$
 $i \bar{x} \bar{o} \bar{o} o i \bar{o} \alpha \bar{u} \prec \bar{x} \alpha \bar{o} \bar{n} x \alpha \bar{n} x i$
 $\bar{x}) \equiv \bar{u} \bar{o} \alpha \bar{o} i \bar{x} n i \bar{x} n i n \bar{o} x i \omega x$
 $\bar{o} o \equiv \bar{o} \bar{x} \omega \rightarrow \bar{x} \bar{o} i \bar{n} x \omega \bar{x} - \prec \bar{o} \bar{o} i \bar{o}$
 $o \bar{u} \bar{n} x i \bar{x} \equiv \omega \bar{u} x \equiv \bar{u} n \bar{x} n i \bar{x} n i$
 $\alpha \bar{x} \omega \omega x \bar{o} o \equiv \prec o \bar{n} \bar{x} \equiv \prec o \bar{u} n \bar{n} x$
 $\alpha - o \prec \bar{x} \alpha \prec \bar{o} i n \bar{o} x i) \equiv \bar{u} \bar{x} \omega \omega x$
 $\bar{o} o \equiv \bar{u} n \bar{x} n i \bar{x} n i \alpha \prec o \bar{o} \alpha \bar{n} x i$
 $\omega \bar{x} \bar{u} \bar{x} \bar{u} \bar{o} o i \bar{x} \bar{x} \prec \bar{x} \bar{o} x n \bar{x} n i$
 $\bar{x} n \bar{o} i \bar{o} o \equiv \prec o \alpha \bar{o} o \rightarrow \bar{n} x i \bar{u} n \bar{x}$
 $\omega \prec o \omega \bar{n} \bar{o} i n \bar{o} \bar{o} \bar{u} x \bar{x} n o i \bar{o} o \bar{x} \bar{o}$
 $x \equiv \bar{o} \equiv \bar{x} \bar{n} \bar{x} i \bar{u} \bar{n} \bar{o} n \rightarrow \bar{x} \prec \bar{o} i \bar{o} \bar{u}$
 $n \bar{n} \bar{n} \bar{n} i \alpha \equiv \bar{o} \equiv \bar{u} n \alpha \bar{x} \prec o \omega \bar{n}$
 $\bar{o} i \bar{o} \bar{x} x \alpha \bar{x} \bar{n} \bar{x} i) \equiv \bar{u} \bar{o} \bar{x} \omega \bar{u} n$
 $\bar{x} n i \bar{x} n i \alpha \prec o \bar{x} x \prec \bar{o} o \bar{n} \bar{o} \bar{o} \equiv$
 $\bar{x} \alpha o i \omega \bar{x} i \alpha \rightarrow x \bar{x} \bar{n} \bar{o} \equiv \prec o \prec o$
 $- \alpha o \bar{x} \bar{x} i \alpha \omega x \bar{o} o) \equiv \bar{u} \rightarrow x \bar{o} \bar{x} \omega$
 $\bar{u} n \bar{x} n i \bar{x} n i \alpha \prec o \omega \rightarrow \bar{x} \bar{o} i \bar{x} \bar{o} x$
 $\bar{o} \bar{x} \rightarrow \bar{o} i \equiv \prec o \alpha \bar{o} x \bar{n} - o \alpha \equiv) \bar{u} \bar{x}$
 $\prec o \bar{x} \prec o n \bar{o} x i \bar{o} \alpha \bar{n} x i - \bar{o} \rightarrow \bar{n} x i \alpha$

[illegible]

3x1n301x7n301x62x<6x1
 2x60y30.6<02x<6072x17
 x26160y261220<=602<0
 76x1623x1-67x12)=6y62
 62<2<612062x1-60y3126
 262x16<02x<60=2<x7n3
 6y6x16066y760162<-2
 x1n7n1<066076x1<x67=7
 2123x7n6<607n22=662
 3x17<201626<0=66=67=6
 6027n3x1n6x122n=2=)=6y
 62<2<612062x1-60-3x1
 6x60y7626167n02207n5
 762761<x7n36y6x16066
 y760162=67=6<-2x122207n
 27n067162223y3y31767n22
 =66623x17<201626<0=6
 6=67=6027n3x122207n6<-
 2x12=)=6y62<2<612062
 x1-6067<x7n36y6x16066
 y760162=6<022x1-21n6x1n
 7n12267616y21y7n7<2
 6020261<n216227n67n27n21
 60y621622216y2127n=2
 2-230167=7n61<712620<
 60-6016201620<262761
 60-2167n612222x167616)
 =6y7x27n62x23y6y6x160-
 216x7x7n6x122x<6x1=6x2
 2612x72x160y30-3x17<0
 y7n3x22323y6160<62=6
 23x120=267n66x16067<
 71<x7n2x16-60123x122x1-
 21n266x160267<7162y
 -0623x12073x173x1=602
 0<x6222<201<x7n2x16-2
 6x30-6x167=3x220=262
 67n61<-2x1n2<x67<x7n

5773xα2025 6160204x5 61=
 2005 216202 α0760336
 202=2026 αx1 61= 77xα62
 0220-0x5 α220=2 61= 220
 61 20=2 6027x16202=02
 x1721 α=06 α5x1-5=202x
 -2x1 α26 77x15 601 22x7
 2x162x5-x1 61= 2206 22x
 5-x16 77x20=2=α5x126
 1α62022576205 6172=6
 α257606= 225 2120=262
 05 61-5=5 20α5x76α02
 62x5-x1=22020-α5 α1α6
 202676120261=6= 2202x
 15 20577xα2025 616202
 7x1 αα6127x1336202=5
 7x26x5 6x16 77x2x5 20=
 62202x15 2277x176x1 α5 7
 336 α06 77x62x5-x1=5 2
 20277x15772-761=26
 6x16 61=5xα20=2α6127x1
 5 601225-72x-x26x1620
 25772-761=776x17αα
 α6120-266x1 61=2027x16
 2025 77x20-266x16207α0
 5 6x1-x771-x771 0α2277
 5 6α6 61=α77 0α20=267
 6x1226x1 61=2027x176x1α
 62x5-x1=776127120-5x1
 -2261=61=2005 21α-x7
 71-x7716 0α2x72x1 226
 25=61=202=076x1α2 7
 601=20-22α20-266x1= 2α
 5x1-x 77x1-x 77x1200761
 20-5x1 776x1α22025 616
 2025 616α22αα27776x15
 7762x5-x1=5 25-1α261
 α62022577227721ωx231

[illegible]
$$-\bar{x} \rightarrow x_1 - n o z \propto 1, 7, 5, 0 \propto$$
[illegible]

2 6 0 6 1 2 7 x 1 2 x < 6 x 1 = 6 2 x 3
 2 1 6 2 = 6 2 7 1 2 x = 5 2 6 2 6 1 2
 2 1 2 7 0 1 6 0 2 0 2 = 2 0 0 7 6 1 2
 7 0 1 0 0 6 7 6 1 0 6 = 6 2 2 7 7 = 2 0
 6 3 0 2 7 6 6 1 6 0 2 0 2 2 5 6 0 6 6 1
 2 7 6 1 7 0 5 7 7 = 3 x 1 0 2 0 1 0 2 0 1
 2 0 2 x 6 x 7 0 7 7 7 1 5 5 7 5 7 x 2
 x 7 2 x 1 0 0 6 2 0 = 7 3 1 2 6 2 0 2
 5 7 5 7 7 x 2 x 7 2 x 1 0 0 0 3 0 1 6) =
 5 7 x 3 x 7 6 2 0 2 2 0 = 2 5 x 2 x 2 0
 5 6 1 5 7 6 2 x 5 2 0 2 x 1 3 6 2 x =
 2 x 7 x = 6 2 0 2 6 2 0 5 7 3 = 2 0 0 7
 6 1 6 2 0 = x 2 7 6 1 6 2 0 2 6 0 2 7
 x 1 7 6 1 6 0 2 7 x 1 0 6 = 2 2 2 0 = 0 5
 x 2 0 = 2 6 2 x 3 = x 1 = 2 0 2 7 x 1 0
 0 6 1 2 7 6 1 6 2 0 2 2 0 7 6 1 7 0
 5 2 2 0 = x 5 = x 1 3 x 7 0 6) = 5 6 0
 x 2 2 x 1 6 2 0 5 6 1 0 0 5 6 0 1 2 2
 = 6 = 6 = 6 x 1 2 0 1 7 6 1 2 x 1
 0 6 7 = 6 3 5 3 1 6 2 0 5 6 1 0 0 2 x
 6 = 6 6 x 1 2 0 1 7 6 1 0 x 2 0 0 2 0
 2 7 6 1 2 0 = 2 6 = 5 7 7 x 0 2 0 2 5
 6 1 6 = 2 0 2 7 6 1 6 2 0 2 0 0 6 1 2
 7 6 1 3 3 6 2 0 2 = 2 0 0 x 2 x 7 x 2 x
 3 3 6 2 x 7 x 3 x 7 6 0 = 3 0 2 5 0 1
 0 7 7 7 6 2 0 1 2 6 = 2 0 5 7 2 0 2
 0 = 2 2 = 0 0 1 = 2 1 2 x 6 2 2 5 6 1
 2 5 6 6 1 6 2 x 2 0 6 5 6 1 6 0 2 0 6
 2 0 0 6 5 7 6 0 1 2 = 2 0 x 1 0 7 0
 0 6 2 0 2) 2 0 = 2 x 7 0 2 6 1 6 = 0
 2 2 x 6 2 0 2 = 6 0 6 x 7 0 7 6 1 6 =
 0 2 0 x 7 x 2 0 2 x 7 0 6 = 0 2 2 x 2 6 1
 6 = 0 2 2 = 0 2 0 2 x 2 5 2 5 6 1 2
 2 0 7 2 6 1 0 6 1 2 3 1 6 = 3 x 0 2
 0 = 2 x 3 2 1 0 6 1 2 7 6 1 2 0 5 0
 = 2 6 1 6 0 5 0 1 = 0 0 6 1 2 5 = 3
 3 6 0 0 5 2 2 0 2 7 6 1 2 0 = 2 5 2 2
 x 7 2 x 1 7 0 6 5 x 2 x = x 2 x 5 6 0 1 2

205 61 2x 5x 7x 6 - x 2x 6 6x 2
 2x 1 2 6 2 6 1 6 5x 1 2 7x 1 6 6x
 2x 1 6 2 0 5 6 1 6 6 = 6 = 5 6 0 1
 2 3 5 3 1 2x 7 2x 1 6x 5 3 2 3x 1 2
 2 1 6 6 6 1) = 5 7x 6 3 5 3 1 6 2 0 5
 6 1 6 6 6 0 = 6 5 6 0 1 2 2 0 5 6 1 3x
 7 7 3x 3x 6 0) = 2x 6 - 3 6x 1 2 2 1
 7 6x 1 2 5x 1 2 5 6 2 2 0 5 6 1 6 7
 2 6 1 3x 7 2x 7 3x 3x 6 0 - 3x 1 7
 2 3 0 6 3 2 7 1 2x 7 2x 1 - 2 6 5 6
 x 1 2x 7 2x 1 - 3x 1 7 2x 1 6 2x 1 2
 x 7 2x 1 - 2 3x 2 6x 1 2x 7 2x 1 - 6
 7x 5 6x 1 2x 7 2x 1 - 6x 5x 6 6x 1
 6 2 2 2x 7 2x 1 7 2 5 7 6 2 2 2 5
 7 6x 1 =) 2 0 2x 2 6x 1 = 2x 6 - 3 6
 x 1 2 2 1 7 6x 1 2 5x 1 2) = 5 7x 6 2
 2 6 1 2x 5 2 2 3x 1 6 3 0 = 5 6 0 1 2
 2 = 6 - 3 6x 1 2 2 1 7 6x 1 2 5x 1 2
 6 6 = 2 0 2 2 6 6x 1 2 0 = 2 2 2 0 5
 6 1 = 5 2 5 7x 2 2 = 6 6 2 7 2 2x 1 7x
 2 6 1 6 0 5 2 1 6 6 1 2 0 3 1 2x 7 2x
 x 1 5 2 1 6 6 1 2 0 2 6x 1 6 = 3x 2 6x
 3 6x 3 2 = 2 0 6 0 7 6 6 1 2 0 5 6 1 = 2
 0 2x 2 7 6x 1 2 2 6 1 2 7x 1 2 0 = 2 3
 2 7x 5 2x 1 5 2 0 2 3x 7 2x 1 - 2x 1
 - 3 6 1 6 0 2 0 5 2 0 2 5 2 1 2 0 2 5 7
 6 7 6 1 2 2 0 1 2 0 5 7 - 1 6x 3 7 6 2
 0 6x 6 2x 1 6 0 6 3) = 5 2 0 = 2 5 6 0 1
 2 2 2 2 0 5 2 2 0 2 7 2 6 = 2x 5 2
 6 = 3 2 2 2 2 2 2 2 0 2 5 6 1 6 6 2 6 1
 2 7x 1 3 3 6 = - 5x 2 1 2 5 7x 3
 = 5 7x 5 3 3 2 = 2x 2 2 2 2 2 2 2x
 = 6 2 2 0 7 2 1 7 6x 1 7 0 2 6 = 3x
 2 2 0 = 2 6 2 2 2 2 2 0 6 2x 5 2 2 0
 2 3 2 2 6 2 5 7 2 7 7 7 1 6 6 6 6 1
 2 7 2 2 1 6 6 5 7 6 6 0 5 6 2 0 2x 2 6
 0 6 7 2 1 6 0 2 0 2x 3 5 6 0 1 2x 6 =
 3x 2 5 7x 3 5 6x 1 2 2 6 2x 1 6 6

$\alpha x \mid \omega \cup \mathcal{Z} \circ \alpha \rightarrow x \eta \alpha \mid \cup \alpha x \mid \mathcal{T} \circ \alpha$
 $\angle \cup \eta \omega x \mathcal{D} \circ \alpha \angle \circ \angle \eta x \mid \bar{\alpha} \equiv \rightarrow x \alpha$
 $\mathcal{Z} \circ \equiv \mathcal{Z} \bar{\alpha} \alpha \angle \mathcal{T} \mathcal{Z} \circ \bar{\alpha} x \leq \angle \circ \alpha \alpha \mid$
 $\omega \cup \mathcal{D} \mid \cup \bar{\alpha} \circ \mid \angle \eta \bar{\alpha} \mid \bar{\alpha} \circ \bar{\alpha} \mathcal{D} \mid \bar{\alpha}$
 $\mathcal{D} \mid \omega \bar{\eta} \bar{\alpha} \mid \mathcal{Z} \circ - \angle \bar{\alpha} \bar{\alpha} x \mid \bar{\alpha} \circ \omega \cup \cup$
 $\mathcal{Z} \angle \circ \angle \eta x \mid \omega x \bar{\eta} \omega x \bar{\eta} \equiv \cup x \leftarrow x \cup \alpha$
 $x \mid \mathcal{T} \cup \leftarrow \equiv \bar{\alpha} \angle x \eta \mathcal{D} x \mid \alpha \angle \bar{\alpha} \mid \angle x -$
 $x \mathcal{Z} x - x \mathcal{Z} x \bar{\alpha} \circ \omega \cup \angle \circ \bar{\alpha} - \circ \mathcal{Z} \eta \circ \mid \bar{\alpha}$
 $\mathcal{D} \cup \bar{\alpha} \mid - \angle \bar{\alpha} \bar{\alpha} \mid \bar{\alpha} \cup \alpha x \mid \mathcal{T} \bar{\alpha} \cup \mathcal{Z}$
 $\angle \circ \cup \mathcal{T} \mathcal{Z} \circ \mathcal{Z} \circ \equiv \mathcal{Z} \alpha \bar{\eta} \eta \mathcal{D} x \mid \bar{\alpha} \circ \eta$
 $- \rightarrow x \mid \mathcal{Z} \cup \cup \bar{\alpha} x \mid \eta x \cup \leftarrow \equiv \bar{\alpha} \leq \alpha \mid$
 $\equiv \eta x \alpha \bar{\alpha} \circ \angle \eta x \mid \bar{\alpha} \circ \rightarrow x \eta \alpha \circ \leq \angle \circ$
 $\bar{\alpha} \angle \alpha \leftarrow \alpha \mid \angle \circ \cup \eta - \mid \omega x \bar{\eta} \bar{\alpha} \cup \eta$
 $x \rightarrow \equiv$

$\otimes \bar{\alpha} \equiv \omega \rightarrow x \mid \eta \mathcal{D} \mid \alpha \mathcal{Z} \circ \equiv \mathcal{Z} \cup \mathcal{Z} \mathcal{Z}$
 $\eta \mathcal{D} \mid \alpha \equiv \omega \bar{\alpha} \rightarrow x \angle \circ \mathcal{D} x - \circ \leftarrow \equiv \mathcal{D} \bar{\alpha} \mid$
 $\mid \rightarrow \leftarrow \circ \leftarrow \cup \bar{\alpha} \equiv \angle \circ \bar{\alpha} \eta x \eta \circ \alpha \angle x \leftarrow$
 $\eta x \mid \angle x \leftarrow \eta x \mid \bar{\alpha} \equiv \eta \bar{\alpha} \mid \angle \mathcal{T} \mid \cup \mathcal{Z}$
 $\rightarrow x \alpha \bar{\alpha} \mathcal{D} x \rightarrow - x \mid \alpha \bar{\alpha} \mid \mathcal{Z} \equiv \angle \cup \eta \mid$
 $\alpha \bar{\alpha} \mid \angle - \mathcal{D} x \mid \eta \bar{\alpha} x \mid \mathcal{Z} \circ \equiv \mathcal{Z} \angle x \eta \mathcal{D}$
 $x \mid \alpha \mathcal{Z} \equiv \angle \rightarrow \bar{\alpha} \mid \bar{\alpha} \leq - \bar{\alpha} - \circ \bar{\eta} \bar{\alpha} \angle \angle$
 $\bar{\alpha} \leftarrow \alpha \mid \mathcal{T} \mathcal{Z} \bar{\alpha} \mid \angle \eta x \mid \bar{\alpha} \mathcal{Z} \bar{\alpha} \eta \bar{\alpha} \mid \mathcal{Z} \circ$
 $\mathcal{D} \bar{\alpha} \mid \cup \mathcal{Z} \angle \circ \mathcal{Z} \alpha x \mid \omega \bar{\alpha} \mathcal{Z} \circ \angle \alpha - \mathcal{D} \mid$
 $\bar{\alpha} \circ \mathcal{Z} \circ \equiv \mathcal{Z} \bar{\alpha} \equiv \alpha \leftarrow \alpha \mid \alpha \angle \circ \omega \bar{\eta} \bar{\alpha} \mid$
 $\mathcal{Z} \circ \equiv \mathcal{Z} \bar{\alpha} \eta \bar{\alpha} \mid \mathcal{Z} \mathcal{D} \circ \mid \bar{\alpha} \mathcal{Z} \circ \angle \equiv \cup \mathcal{Z}$
 $\leftarrow x \angle \alpha \bar{\alpha} \mathcal{D} x \rightarrow - x \mid \alpha \circ \angle \bar{\alpha} \angle \alpha \bar{\eta} \leftarrow$
 $\bar{\alpha} \bar{\alpha} \angle \angle \eta \circ - \mathcal{Z} \mid \bar{\alpha} \leftarrow \alpha \mid \mathcal{T} \angle x \eta \mathcal{D} x \mid$
 $\bar{\alpha} \leq - \alpha \rightarrow x \mid \bar{\alpha} \circ \angle \angle x \eta \mathcal{D} x \mid \alpha \mathcal{D} \bar{\alpha} \circ$
 $\bar{\alpha} - \circ \bar{\eta} \cup \mathcal{Z} \angle \circ \mathcal{T} \leq \circ \bar{\alpha} \mathcal{Z} \circ \angle \alpha \leq \omega$
 $\mathcal{D} \bar{\alpha} \circ \mathcal{Z} \circ \mathcal{Z} x \rightarrow \cup \leftarrow \circ \mid \bar{\alpha} \equiv \angle \circ - \circ \cup x$
 $\mathcal{Z} \circ \equiv \mathcal{Z} \alpha \mathcal{Z} \circ \bar{\eta} \cup \bar{\alpha} \mid \bar{\alpha} \cup \mathcal{Z} \angle \circ \angle \eta x \mid$
 $\cup \mathcal{Z} \circ \rightarrow x \bar{\eta} \eta \alpha \circ \angle \bar{\alpha} \mathcal{D} x \rightarrow - x \mid \angle \circ \omega$
 $\bar{\eta} \bar{\alpha} \mid \bar{\alpha} \mathcal{Z} \angle \mathcal{D} x \mathcal{T} \cup \rightarrow \circ \angle \circ \angle x \angle \bar{\alpha} \circ$
 $\bar{\alpha} \mathcal{Z} \circ \angle \cup \eta \angle \circ \mathcal{Z} \bar{\alpha} x \mid \mathcal{Z} x \cup \angle \cup \angle \bar{x}$
 $\omega \bar{\eta} \bar{\alpha} \mid - \angle \bar{\alpha} \bar{\alpha} x \mid \bar{\alpha} \mathcal{Z} \circ \angle \cup \bar{\alpha} \circ \mid \angle \angle$
 $\bar{x} \leq \angle \circ \leftarrow \eta x \bar{\alpha} \mathcal{Z} \circ \angle \equiv \cup \omega \rightarrow \circ - x \angle x$
 $\omega \omega \bar{\alpha} \cup \mathcal{Z} \equiv \bar{\alpha} \mathcal{D} \rightarrow x \mid \angle \eta x \mid \bar{\alpha} \mathcal{Z} \circ \angle \angle$
 $\circ \mathcal{D} x \angle \bar{\alpha} \mid \angle \leftarrow \bar{\alpha} \mid \equiv \cup \mathcal{Z} \angle \circ \angle \eta x \mid \mathcal{Z} \circ$

$$-\bar{x} \rightarrow \neg x, 1 - \neg 0 \leq x, 1 \leq x \rightarrow 0 \leq x, 1$$


 $\bar{0} = 573x\alpha - 30\bar{2} < x72x12$
 $< \bar{2}\alpha\bar{0}1 < -2x17\bar{0}x120 = 252$
 $< 0 - < 0 < x\bar{0}20 < \alpha2\bar{0}1 < \bar{0}20$
 $5\bar{0}1\omega\bar{0}5 \rightarrow \bar{0}01 \equiv 52 < 055$
 $2020 = 2\alpha\alpha\bar{0}1 < 7x1\bar{0}20 <) =$
 $5\bar{0}\omega2x1530 \rightarrow \bar{0}153033 <$
 $x < 201 = \bar{0}\bar{0}01\bar{0}7\alpha) = 520\alpha\bar{0}$
 $x \rightarrow 2x1\bar{0}5\bar{0}\omega371530\bar{0}2 < 5$
 $305\bar{0}x17\bar{3}1\bar{0}\alpha x1 < x < 201\bar{0}$

601 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000

601 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000

αοι ωx<οxι=λxη δxιζοωxδx
 ζιδxι<οοαδ=ωοωοxοxι
 οοη<ηι<οι=δx<οο<δxι=
 =ωοα<ηια<x<ωηοοxιοο
 <ωδ<οι=λoυδηοxιζο=δxδ
 ζιαζο=δαοι<ζιζιζιζοζο<οι
 =ηxοηδα<οωηοιυζοαδ
 xηαιαο<λoδαοιοxυx<x
 <αδ<ο<ηxιαοxι<λoηxω
 xδoα<o<ηxιυζ<o-δοι<
 <ιζο=δ<o<ηxιααοι<ηxι
 ζο=δxδζιαοιδxιαηxδ
 <οηωx<ζοιοδx<x<xδxη
 αο<ηxυ=ο<oδωηοxιδxη
 αιυηοδxδxδoυοι<ωδδυ
 <=υηοδxδoυοι<ε<xiα<οι
 =λo<ηxιζο=δααοι<ηxι
 ζοδ<υοιοο<ωοι)=υυ<δ<ο
 υx<xα<oηδιηοxιυη<o-δ
 xιδxυ<α<oδo<o-δxιδοι
 αηυ-οοδxιζοηxδ<o=η
 διηοxιαυη)=αx<xουο-
 xυ-οxιοηxδ<ο=οα<x<x=η
 η=αx<xοα<xηxδ<υ<υη
 <-δxιδ<x=)υ=ωηοιυηοο
 η<ηιηαx<οιοδδxυοxι
 αx<xοα<xδοxι<oουδυηα
 =ηxοοxιοοη<ηι-δυδοxι
 <oου=οδx<xυοηιοο<ε<xi
 α=ο-οοδxιδ<-οιοουαο
 αδxι<x<οιδζιζιζιυοιοο<ω
 δ<oζοαω<xδοxιοωοοηοι
 οοη<ηιυδη<ηxιαοι<ηx
 ιηαυ<δ<x<ωυηοδδoι<υ
 οxιοδxυx<xαοι<=δ<ηxδ
 δxυ<ε<x<x<o=λυοηιοο<λ
 ωδ=οδxδω<δοι<αxι<xα
 οιο

27

27

27

[illegible]

[illegible][illegible]

*

7 < x 5 5 6 x 1 = 6 - 0 x 2 x 1 0 = 0
 0 = 6 0 x 1 x 2 x 0 7 2 6 1 5 - 0 6 2 x
 x 6 0 1 x - x 1 = < x 7 x x 1 x x x 1 <
 5 5 5 6 1 2 2 x x 2 - 2 0 1 x x x 1 x 0 <
 6 x x 1 x x 1 5 6 x 1 5 = 2 = 6 < 0 =
 < - 5 x 1 x 6 x 1 < 0 5 6 x 1 6 x x x x 0 x
 7 0 6 0 < x 6 < 0 0 6 5 7 6 0 1 x = 6
 - 7 6 7 6 x 1 6 x 7 x < x 5 6 7 1 6 0 <
 1 x 1 x = 5 2 5 x 6 7 < x < 0 5 x 7 x 1
 = 5 5 < x 7 1 7 1 2 5 x x 1 7 x 1 0 6
 6 x 1 0 5 2 < 5 6 0 1 < x < 6 7 x 6 6
 x 1 6 6 2 0 5 7 5 2 0 5 = 6 1 7 x x < x
 1 7 x 1 6 x < 5 5 = 2 2 < 6 1 0 5 =
 = 5 x x 1 x < - x x 1 2 1 x x x 6 6 1 5 x
 7 6 x 0 < 7 x 1 0 6 6 2 2 < = 5 2 x
 0 < 6 2 0 5 7 5 2 0 5 6 2 x 1 0 5 = 5
 2 < 0 5 x 7 6 0 5 x 6 1 x = 6 x 7 x 6
 x x 1 x x 1 5 6 x 1 6 7 x 2 <) = 5 5 <
 x - 0 - x x 1 6 0 < x < 6 1 x 6 < x x 1 -
 7 1 7 x 5 5 7 6 x 1 x - 5 5 5 5 x 7
 x 6 = 5 < = 0 x x x 1 x 6 < 0 x < 0 7
 6 x 1 6 6 0 < 7 x 1 x x x 6 < x 7 x < 0 2
 0 7 = x x 1 x 2 x < 0 x < 0 7 6 x 1 5 7 7
 6 x 1 x 7 1 7 2 < 0 = 5 5 6 7 0 5 2
 x x 6 x 1 7 x = < 0 0 7 6 1 6 x 5 x 1 2
 0 0 0 7 0 5 5 0 = x x 5 7 1) x x 1
 x 2 x < 0 x < 0 7 6 x 1 7 x 6 2 0 < =
 0 x 5 x x 7 7 = 3 5 6 1 =) = 5 x x 1 x
 2 x < 0 x < 0 7 6 x 1 6 0 < 7 x 1 6 0 7 =
 7 5 6 1 = x 5 x 1 5 x 7 x x x x 0 < =
 0 6 2 x < 6 x 1 6 x 0 < 2 0 2 x x 1 0 7
 6 7 6 < x 7 x x 1 - 5 x 1 6 5 x =) 5 2 2
 = x x x 2 x 1 < x < 0 0 6 5 7 6 0 1 x 6
 - 0 6 x x x 2 x 1 x 6 < 0 x x 5 5 6 x 1
 2 = 7 5 1 7 5 1 < x 6 7 0 6 5 1 7 5 6 1
 x 6 < 0 x x 5 5 6 x 1 5 2 7 < 7 x 1 x
 2 x 6 1 < 7 x 1 7 x x x 1 x 2 7 x 7
 x 5 5 7 1 7 1 6 x 6 6 x < 0 < x 0 =

[illegible]

020=2=52<0<7x120=2-2
 0x10705057000010001001
 <-2x170x1575=202x<0x
 1=2x050170000570010000
 00=0<0501=70x12<0100
 8-0000<02<070x100005
 01=00=3x07-71001<7x1
 20=2570000700x17000
 701573300252x<-2x1
 577<x550x102x2<=52
 <0<7x120=200<520052
 0<x7x00x1057700222<
 002<x002)=50x<x050<
 07x7<x550x1=5x<x=057
 00<7x100=701=52<0<7x
 100x50x100=701<05052
 <0<7x120=2=07x0000=0
 7x00x170x10=07x007x=0
 07x00x<0x100007-71<0
 00x021057771007205x<0
 0<x<0102x<0x10<07205
 x<07x<0000152<0<7x1<x
 <0<x<050x100001<7x120=2
 202=00<x772=075x<
 x=2x=70100<7x100x077
 812573300002<05-x<x
 20721700=20<7x120=20
 01<7x100x50x10000x<05
 0<07x02x00x120721=77x
 07x7<2010020<07x00=0
 70x170x1057780-x72x10
 =525<0571201<0072
 01005700100000=007x<x
 <0172=070000=0000
 <x<0<x<0=720020=250x
 1077x0=0070x1<7x100x
 7077815=2571<x5712
 000=3x020=2001<7x120

5 6 x i 2 < n x i 2 6 n 6 i 2 5 1 2 x 7
 2 x i 5 6 n i 7 6 3 5 5 6 x i 2 0 6 6
 5 7 2 x i 7 x 2 6 i 2 0 2 < < 0 2 0 n 2
 6 i 2 2 < < 0 2 0 n 2 i 2 0 2 2 5 2 2 <
 0 5 5 2 0 2 0 2 2 6 2 x 2 0 6 x 2 x n 2
 - 0 6 < 0 < x 2 0 n - < 0 6 2 6 i n 2
 - < 0 6 2 6 i 2 6 6 6 x i 2 0 - < 0 6
 2 6 i 7 2 2 < 2 < x n 2 2 6 i 2 x -
 6 i 2 0 < 0 5 6 x i 6 2 6 i - 2 0 < 0
 5 6 i 7 5 2 2 0 2 n x i 6 2 0 < 2 5 2
 5 2 < 0 < n x i 2 0 2 2 2 6 i 2 n x i 6
 2 0 < - < 0 6 2 6 i 2 6 - - < 0 6 2
 6 i n 0 - 2 0 < 0 5 6 i 2 6 - - 2 0 < 0
 5 6 i n 0 2 5 7 x 6 n 6 i 2 5 i 6 2 0
 2 2 i 2 n 0 5 6 0 i 2 < 2 5 n 2 2 < 2
 2 < 2 n 6 x i 2 - 2 x i 2 x 2 2 0 n 2
 n i 2 x 2 x 2 2 x 2 0 - 2 0 2 0 < 2 6
 2 2 2 n 2 i 2 6 2 2 0 - 0 5 x n 6 x i
 2 0 2 2 2 6 2 0 < < 0 < n x i 2 6 2 0
 2 x 2 x n 2 2 x 6 2 2 x i 2 2 - 2 x i 2
 0 2 < 0 2 2 6 2 < 0 2 2 2 2 x 6 2
 2 x i 7 2 x i 2 5 n 2 5 6 0 i 2 < 2 x <
 6 x i 2 2 x 7 2 x i 5 2 2 5 2 2 x 2
 x 2 6 i 2 x 2 x 5 6 0 2 2 2 6 i 6 -
 x 2 x 2 6 2 x 2 5 6 n i 6 0 2 2 x i 2 2
 5 6 0 i 2 < 2 5 2 i 2 6 i 6 5 x 2 x 5 6 i
 6 0 n 2 n i n 2 5 2 i 2 6 i 6 2 < x
 2 x 2 2 x n 2 x i 5 2 i 2 6 i 6 - 2
 n 2 i n x 2 6 - 6 x 2 2 0 n 2 n i 6 2
 6 2 5 5 2 i 6 2 0 < 6 2 0 5 6 i 2 2 i 2
 6 i 2 2 0 n x 2 2 x 2 6 2 x 2 - x i 2 <
 0 n 2 i n 6 x i 2 0 2 2 6 2 2 5 2 2 2
 - 0 2 2 5 n n 2 n i n 6 i 2 5 i n 6 i
 2 5 i 2 0 2 2 i 2 2 2 6 i 2 5 2 0 2
 2 6 2 0 < 6 2 < 2 5 2 x i 2 0 5 6 i 2
 2 0 2 2 < 0 2 x 2 n 6 x i 6 2 0 < 2 5

200x3x7x1x0<7x05 6x15
 5x15-1x1-361 60205<0<
 5x15 61=7x67x0-0x5=20
 6761 6x3-1x1<20x-1x1<x
 3<x3x670<5 200x3x7x1x
 0<7x05 6x15-55x15 6x2
 0x6 601 6670<61=661 2x7
 2x1x20=26x3x1<61=20-
 05x76x1x6<55=57x605 6
 1 206766x17<03x7x6 6601
 6x61<7x1670<6x3160<6
 6x6 607x05 6x1605 615-5
 6x15 6601 6670<5 25 200x
 2x7670=25 2<0<5 201
 76x1x2<61 6x2x670<66
 20x60 7x31x3x160<670<
 61=20=7x21 76x1670<6x20
 =2

-x 7 x1-70<5 7 7 2<

6 61=2<x67x176x1-61 66
 1<3 2-1x1670<6x3x1<61
 =2 7x1x670<3x20<x6-7
 6<0<x<7x1<2x61=61=20x
 3 20=2x<5 20x 61 6=66
 01 6x2x-2x17x6x-7 761 6
 20x 3=2x0<6<0x0-06761
 7x<x<6x3 6x3 6<6x3 2x1<
 x7 2x1-x 2x-x 2x65x 2x07x
 6=5 2x3 76x17x6x 26x1=5
 5x6<x5<66661<7x1665
 7x61<7x17x66x3<5 6x1<
 x5 6x1<0<5 6x15 6601 65 2
 660 7x31 2x<2x17x6761 7
 x16065 61 2) =5 2x<6x1=5
 =5 27x2x605 61 605 61 660<
 7x160-61 606=6661<7x1-

20<u> <x> n x 00, 3 x 1 = x 0 1 <
 n x 1 u> 7 x 0 7 2 1 n 0 7 2 1 7 x 1 x <
 0 u> < 0 1 < x 7 x u> 3 1 0 0 0 0 u> 0 1 = u>
 n x < 0 0 n 0 1 n x < x = 0 n 0 1 7 x
 2 1 - x 0 u> 0 1 0 1 = u> n 3 x x 0 2 x 1
 1 < x n x x 1 0 - 0 x x 0 1 < 1 x x 1 n 0
 x 1 2 0 = 2 0 < 0 0 7 2 0 1 < x 3 x = u>
 2 < 0 - x 1 x 1 2 0 = 2 x 0 n 0 1 2 x
 0 1 0 2 0 < = 0 1 = 2 x 7 x x 3 x n 0 0 x
 1 x 0 1 0 x 1 0 x 1 < x n x x 1 2 0 0 x x
 x 2, 3 x 1, = 0 x 3 x 1 0 0 < 2 0 - 1 x <
 u> n 0 0 0 n 0 1 0 0 2 0 = 2 = < x n
 x x 1 0 u> x 1 0 7 0 x x 1 x x 1 < x = <
 x = n x 2 0 1 0 < 0 - x x 1 7 0 1 0 0 2 0
 u> < 0 < u> x 1 u> 2 < 0 < n x 1 0 2 0 < x
 0 1 < n x 1 2 0 = 2 < 0 0 7 n x < x 0 0
 < n x 1 0 0 u> 0 x 1 u> 2 < 0 u> 5 2 0 2 0
 = 2 u> x 1 x x x x 0 n < x 0 2 x 2 < 0
 = < n x n x 0 0, 3 x 1 = x 0 1 < n
 x 1 x 0 u> 0 1 - x < 0 1 0 0 0 x x 1 x x 1
 < x n x x 1 0 7 0 x 1 2 x x 1 x 0 2, < x
 n 3 x 3 x 0 0 7 < x 0 1 < 0 0 n 0 1 n x
 0 1 = < 0 x < 0 n 0 x 1 x 0 2 0 < < 0 3
 u> 3 0 x x 0 u> 0 1 n x x 1 7 3 0 1 0 x
 0 0 u> 2 x 3 x 1 0 3 x 1 < 0 1 x = 0 0 <
 0 2 0 0 1 = x x 3 0 0 u> 3 0 0 2 0 x 0 x 7
 x x 1 = 0 0 0 x 1 n 1 0 x n x 7 x 2 =
 x 1 x 0 1 x 1 x n x 1 0 0 1 = < 0 = < x
 0 x 0 0 n 3 0 u> 3 2 0 - < 0 0 x 1 < 0
 1 x 1 0 < 1 0 u> 2 < 0 x x - x x 1 x x
 2 0 < 0 < 1 - x x 1 x 0 2 x x 3 x 1 - 3 x 1
 0 u> x 3 x 1 0 1 < x n 0 1 2 u> 2 < 0 <
 n x 1 x 0 1 < n x 1 n 3 0 u> 3 = 3 0 0 x
 3 x 1 0 x 3 2 1 n x 2 x 7 x x 1 u> 2 x 0 0
 7 3 x 1 7 3 3 0 1 x 0 x 0 0 0 n u> = u>
 2 1 x < x 2 0 2 u> 0 1 0 0 2 0 = 2 =
 x 3 x 1 0 0 < 2 0 2 x < 0 x 1 = 0 u> 2 x
 x 0 0 7 3 x 1 7 3 3 0 1 n u> u> 0 x 1 0

[illegible]

5 6 1 7 x 7 x < 0 5 7 3 0 7 6 1 2 0 2 x <
 6 x 1 = 5 5 5 < x 7 7 7 1 5 5 5 6 7 1
 6 = 5 5 < 0 < 7 7 1 5 6 1 < 7 7 1 2 0 7 7
 5 6 1 5 < 5 5 7 7 x 5 5 5 5 7 x 2 < 5 5
 0 5 6 x 1 5 7 7 x 1 7 7 1 5 7 7 1 7 0 7 x
 5 6 7 1 6 = 7 x 7 x 2 7 7 1 7 6 6 0 1 6
 6 7 = < 0 2 7 x 1 2 x 7 0 5 7 x 7 6 < < 0
 7 7 x 5 = 0 6 5 5 6 7 = 2 x < 6 x 1 =
 < x 5 2 < 0 < 7 7 1 7 7 x 1 7 7 x 1 7 7
 = 5 6 1 < 7 7 1 5 6 7 1 6 6 2 < 6 7 0
 = 7 7 x 7 5 7 7 5 7 6 6 0 1 6 7 7 6 2
 x 7 7 x < x 6 7 7 < x < 0 7 x 7 5 6 < 0
 5 < x 6 5 < x 7 x = 7 7 6 0 5 5 5 6 5
 2 < 0 < 7 7 1 6 2 0 < 6 5 < 7 2 0 7 7
 x 1 < x 7 x = < x 5 2 < 0 < 7 7 1 2 0 = 2
 5 6 1 < 7 7 1 6 2 0 < < x 7 x 5 6 6 1
 6 0 7 7 x 1 6 5 x < x 7 7 x 1 5 x 7 5 5 x
 7 6 < 7 5 7 7 5 5 6 1 5 5 5 7 x < 0 5
 6 5 5 7 6 0 1 < =) 5 = 6 7 x 2 0 < x 5
 6 1 5 0 7 7 x 1 7 7 x 7 6 5 6 0 1 < < x
 < 0 7 7 7 x 1 2 5 = 7 5) = 5 7 x 7 7
 x 1 6 5 x < x 7 7 x 1 5 x 7 5 5 x 7 6 < 7
 < 0 7 7 7 x 1 2 5 = 6 2 0 < < x < 0 =
 < 7 5 = 2 0 2 x < 6 x 1 = 5 6 0 1 < < x
 < 0 2 7 x 1 2 x 7 0 7 5 7 x 7 5 6 5 2 x
 7 7 x 1 2 5 7 5 < 0 2 0 < x 5 6 1 5 2
 2 < 0 7 6 x 1 7 5 5 2 < 6 7 0 5 5 5 1
 5 = 5 < x 5 7 7 x 1 5 7 2 1 < 0 5 7 6
 1 5 7 7 x 1 7 7 5 7 7 1 6 6 7 = < 0 7
 6 1 < < 0 5 7 6 1 5 < x 7 7 x 1 < 0 2 0 7
 x 7 7 7 5 7 x 5 6 1 5 x 7 2 1 6 0 5 7 7
 1 < 0 7 7 5 5 5 5 5 7 2 1 5 6 0 1 < x 5
 6 1 6 7 = < 0 7 7 x 7 6 x 1 5 7 7 x 1 7
 7 1 6 = 5 7 7 7 7 x 1 5 7 0 5 6 1 = 6
 = 7 7 x 5 = 0 6 5 7 x 1 < 7 6 6 1 6
 = 7 5 2 5 0 1 6 5 7 x 1 5 x 7 2 1 5 7 7
 1 = < 0 2 7 7 7 7 x 1 7 7 x 1 7 7 5 6 x 1
 7 5 6 7 7 x 2 x 6 5 7 7 7 7 7 7 7 x 1 7

[illegible]

$\frac{1}{x} \rightarrow x - 70 \leq 5 \leq 5 \leq 5$

[illegible]

2 = 6 5 5 x 1 6 1 5 5 6 x 1 2 0
 - 5 1 5 7 6 1 6 2 0 2 = 5 5 5 5 5 5 6
 0 7 6 7 1 2 x 5 2 2 x 5 x 5 6 2 0 2 5
 6 1 2 5 2 0 1 7 6 x 1 5 5 0 6 5 2 0 6 7 x
 2 2 2 0 5 7 6 1 6 2 0 2 6 2 6 5 0 6
 7 6 1 6 2 0 2 5 5 2 x 2 0 5 2 7 6 7 6
 2 x) = 2 x 5 2 2 0 - 5 0 2 6 2 0 2 2 5 5
 2 1 - 5 x 1 6 0 2 x 2 6 1 6 2 0 2 2 x 7 2
 x 1 2 x - 0 6 0 5 5 5 5 6 1 6 2 0 2 5 5 6 7
 2 1 6 2 0 2 5 7 6 6 1 2 5 6 7 6 6 1 2 5
 6 1 - 5 x 1 5 x 5 x 6 2 0 2 6 5 2 6 1 5
 5 6 2 0 5 7 2 6 1 5 x 5 x 5 5 x 5 x 5 x
 7 6 2 0 2 5 5 1 5 5 5 5 5 5 5 5 5 5 5 5
 7 6 1 6 2 0 2 2 x 2 6 0 5 x 6 6 1 5 2 x 7 2
 x 1 5 5 1 5 5 5 7 6 6 6 5 5 5 5 5 5 5 5
 5 x 1 5 6 5 2 7 - 0 6 2 0 2) = 5 7 6 5
 5 6 5 2 0 - 5 x 5 2 1 7 5 7 6 6 1 5
 5 5 x 1 5 5 2 7 - 0 7 5 2 2 2 2 2 x 5
 5 x 1 5 5 6 2 0 5 0 6 0 5 7 6 1 5 5 5
 5) = 5 - 1 2 x 2 6 1 2 x 7 5 2 5 7 2 1 5
 6 7 6 5 5 5 = 5 6 1 2 7 x 1 7 6 6 1 5 7
 x 2 0 5 5 5 5 5 5 5 5 5 6 x 1 2 2 2 2 x -
 5 - 2 6 1 5 6) 6 2 0 5 7 2 6 1 5 6 5
 7 6 1 5 5 5 5 5 6 1 2 2 5 5 2 0 7 5 5
 5 x 1 7 x 5 5 1 3 5 2 2 2 2 x 3 5 5 6
 2 0 5 0 6 0 5 7 6 1 5 5 5 2 x) 7 6 6 -
 x 2 x 5 6 2 x 2 x 2 6 1 5 6 6 5 5 5 5 5
 1 7 5) 5 5 5 1 5 x 2 - x 1 2 x 6 - 2 5 0
 1 5 x 7 6 x 1 2 0 5 0 6 5 5 5 5 5 5 5 5
 x 6 - 5 x 2 - x 1 7 6 x 1 2 0 5 0 6) = 5
 7 5 - 5 0 2 2 x 7 2 x 1 2 0 5 x 2 x 2 5
 2 1 5 7 6 5 5 x 1 5 2 0 1 5 2 0 1 5 6 5
 7 x 2 x 7 5 5 5 2 0 7 6 1 2 7 5 2 x
 5 6 5 7 6 1 5 5 5 2 0 7 6 1 2 0 5 7
 6 1 6 2 x 5 x 2 x 1 7 5 2 2 0 5 5 1 5
 7 6 1 6 2 x 2 0 - 2 0 5 2 1 7 5 2 2 0
 7 6 6 1 6 5 x 2 x 1 6 0 5 6 1 5 7 x 7
 5 2 0 5 x 2 x 2 5 2 1 2 x 7 2 x 1 - 5 0 2

12

米

[illegible]

𐤀𐤁𐤀𐤃𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿𐱀𐱁𐱂𐱃𐱄𐱅𐱆𐱇𐱈𐱉𐱊𐱋𐱌𐱍𐱎𐱏𐱐𐱑𐱒𐱓𐱔𐱕𐱖𐱗𐱘𐱙𐱚𐱛𐱜𐱝𐱞𐱟𐱠𐱡𐱢𐱣𐱤𐱥𐱦𐱧𐱨𐱩𐱪𐱫𐱬𐱭𐱮𐱯𐱰𐱱𐱲𐱳𐱴𐱵𐱶𐱷𐱸𐱹𐱺𐱻𐱼𐱽𐱾𐱿𐲀𐲁𐲂𐲃𐲄𐲅𐲆𐲇𐲈𐲉𐲊𐲋𐲌𐲍𐲎𐲏𐲐𐲑𐲒𐲓𐲔𐲕𐲖𐲗𐲘𐲙𐲚𐲛𐲜𐲝𐲞𐲟𐲠𐲡𐲢𐲣𐲤𐲥𐲦𐲧𐲨𐲩𐲪𐲫𐲬𐲭𐲮𐲯𐲰𐲱𐲲𐲳𐲴𐲵𐲶𐲷𐲸𐲹𐲺𐲻𐲼𐲽𐲾𐲿𐳀𐳁𐳂𐳃𐳄𐳅𐳆𐳇𐳈𐳉𐳊𐳋𐳌𐳍𐳎𐳏𐳐𐳑𐳒𐳓𐳔𐳕𐳖𐳗𐳘𐳙𐳚𐳛𐳜𐳝𐳞𐳟𐳠𐳡𐳢𐳣𐳤𐳥𐳦𐳧𐳨𐳩𐳪𐳫𐳬𐳭𐳮𐳯𐳰𐳱𐳲𐳳𐳴𐳵𐳶𐳷𐳸𐳹𐳺𐳻𐳼𐳽𐳾𐳿𐴀𐴁𐴂𐴃𐴄𐴅𐴆𐴇𐴈𐴉𐴊𐴋𐴌𐴍𐴎𐴏𐴐𐴑𐴒𐴓𐴔𐴕𐴖𐴗𐴘𐴙𐴚𐴛𐴜𐴝𐴞𐴟𐴠𐴡𐴢𐴣𐴤𐴥𐴦𐴧𐴨𐴩𐴪𐴫𐴬𐴭𐴮𐴯𐴰𐴱𐴲𐴳𐴴𐴵𐴶𐴷𐴸𐴹𐴺𐴻𐴼𐴽𐴾𐴿𐵀𐵁𐵂𐵃𐵄𐵅𐵆𐵇𐵈𐵉𐵊𐵋𐵌𐵍𐵎𐵏𐵐𐵑𐵒𐵓𐵔𐵕𐵖𐵗𐵘𐵙𐵚𐵛𐵜𐵝𐵞𐵟𐵠𐵡𐵢𐵣𐵤𐵥𐵦𐵧𐵨𐵩𐵪𐵫𐵬𐵭𐵮𐵯𐵰𐵱𐵲𐵳𐵴𐵵𐵶𐵷𐵸𐵹𐵺𐵻𐵼𐵽𐵾𐵿𐶀𐶁𐶂𐶃𐶄𐶅𐶆𐶇𐶈𐶉𐶊𐶋𐶌𐶍𐶎𐶏𐶐𐶑𐶒𐶓𐶔𐶕𐶖𐶗𐶘𐶙𐶚𐶛𐶜𐶝𐶞𐶟𐶠𐶡𐶢𐶣𐶤𐶥𐶦𐶧𐶨𐶩𐶪𐶫𐶬𐶭𐶮𐶯𐶰𐶱𐶲𐶳𐶴𐶵𐶶𐶷𐶸𐶹𐶺𐶻𐶼𐶽𐶾𐶿𐷀𐷁𐷂𐷃𐷄𐷅𐷆𐷇𐷈𐷉𐷊𐷋𐷌𐷍𐷎𐷏𐷐𐷑𐷒𐷓𐷔𐷕𐷖𐷗𐷘𐷙𐷚𐷛𐷜𐷝𐷞𐷟𐷠𐷡𐷢𐷣𐷤𐷥𐷦𐷧𐷨𐷩𐷪𐷫𐷬𐷭𐷮𐷯𐷰𐷱𐷲𐷳𐷴𐷵𐷶𐷷𐷸𐷹𐷺𐷻𐷼𐷽𐷾𐷿𐸀𐸁𐸂𐸃𐸄𐸅𐸆𐸇𐸈𐸉𐸊𐸋𐸌𐸍𐸎𐸏𐸐𐸑𐸒𐸓𐸔𐸕𐸖𐸗𐸘𐸙𐸚𐸛𐸜𐸝𐸞𐸟𐸠𐸡𐸢𐸣𐸤𐸥𐸦𐸧𐸨𐸩𐸪𐸫𐸬𐸭𐸮𐸯𐸰𐸱𐸲𐸳𐸴𐸵𐸶𐸷𐸸𐸹𐸺𐸻𐸼𐸽𐸾𐸿𐹀𐹁𐹂𐹃𐹄𐹅𐹆𐹇𐹈𐹉𐹊𐹋𐹌𐹍𐹎𐹏𐹐𐹑𐹒𐹓𐹔𐹕𐹖𐹗𐹘𐹙𐹚𐹛𐹜𐹝𐹞𐹟𐹠𐹡𐹢𐹣𐹤𐹥𐹦𐹧𐹨𐹩𐹪𐹫𐹬𐹭𐹮𐹯𐹰𐹱𐹲𐹳𐹴𐹵𐹶𐹷𐹸𐹹𐹺𐹻𐹼𐹽𐹾𐹿𐺀𐺁𐺂𐺃𐺄𐺅𐺆𐺇𐺈𐺉𐺊𐺋𐺌𐺍𐺎𐺏𐺐𐺑𐺒𐺓𐺔𐺕𐺖𐺗𐺘𐺙𐺚𐺛𐺜𐺝𐺞𐺟𐺠𐺡𐺢𐺣𐺤𐺥𐺦𐺧𐺨𐺩𐺪𐺫𐺬𐺭𐺮𐺯𐺰𐺱𐺲𐺳𐺴𐺵𐺶𐺷𐺸𐺹𐺺𐺻𐺼𐺽𐺾𐺿𐻀𐻁𐻂𐻃𐻄𐻅𐻆𐻇𐻈𐻉𐻊𐻋𐻌𐻍𐻎𐻏𐻐𐻑𐻒𐻓𐻔𐻕𐻖𐻗𐻘𐻙𐻚𐻛𐻜𐻝𐻞𐻟𐻠𐻡𐻢𐻣𐻤𐻥𐻦𐻧𐻨𐻩𐻪𐻫𐻬𐻭𐻮𐻯𐻰𐻱𐻲𐻳𐻴𐻵𐻶𐻷𐻸𐻹𐻺𐻻𐻼𐻽𐻾𐻿𐼀𐼁𐼂𐼃𐼄𐼅𐼆𐼇𐼈𐼉𐼊𐼋𐼌𐼍𐼎𐼏𐼐𐼑𐼒𐼓𐼔𐼕𐼖𐼗𐼘𐼙𐼚𐼛𐼜𐼝𐼞𐼟𐼠𐼡𐼢𐼣𐼤𐼥𐼦𐼧𐼨𐼩𐼪𐼫𐼬𐼭𐼮𐼯𐼰𐼱𐼲𐼳𐼴𐼵𐼶𐼷𐼸𐼹𐼺𐼻𐼼𐼽𐼾𐼿𐽀𐽁𐽂𐽃𐽄𐽅𐽆𐽇𐽋𐽍𐽎𐽏𐽐𐽈𐽉𐽊𐽌𐽑𐽒𐽓𐽔𐽕𐽖𐽗𐽘𐽙𐽚𐽛𐽜𐽝𐽞𐽟𐽠𐽡𐽢𐽣𐽤𐽥𐽦𐽧𐽨𐽩𐽪𐽫𐽬𐽭𐽮𐽯𐽰𐽱𐽲𐽳𐽴𐽵𐽶𐽷𐽸𐽹𐽺𐽻𐽼𐽽𐽾𐽿𐾀𐾁𐾃𐾅𐾂𐾄𐾆𐾇𐾈𐾉𐾊𐾋𐾌𐾍𐾎𐾏𐾐𐾑𐾒𐾓𐾔𐾕𐾖𐾗𐾘𐾙𐾚𐾛𐾜𐾝𐾞𐾟𐾠𐾡𐾢𐾣𐾤𐾥𐾦𐾧𐾨𐾩𐾪𐾫𐾬𐾭𐾮𐾯𐾰𐾱𐾲𐾳𐾴𐾵𐾶𐾷𐾸𐾹𐾺𐾻𐾼𐾽𐾾𐾿𐿀𐿁𐿂𐿃𐿄𐿅𐿆𐿇𐿈𐿉𐿊𐿋𐿌𐿍𐿎𐿏𐿐𐿑𐿒𐿓𐿔𐿕𐿖𐿗𐿘𐿙𐿚𐿛𐿜𐿝𐿞𐿟𐿠𐿡𐿢𐿣𐿤𐿥𐿦𐿧𐿨𐿩𐿪𐿫𐿬𐿭𐿮𐿯𐿰𐿱𐿲𐿳𐿴𐿵𐿶𐿷𐿸𐿹𐿺𐿻𐿼𐿽𐿾𐿿𐀀𐀁𐀂𐀃𐀄𐀅𐀆𐀇𐀈𐀉𐀊𐀋𐀌𐀍𐀎𐀏𐀐𐀑𐀒𐀓𐀔𐀕𐀖𐀗𐀘𐀙𐀚𐀛𐀜𐀝𐀞𐀟𐀠𐀡𐀢𐀣𐀤𐀥𐀦𐀧𐀨𐀩𐀪𐀫𐀬𐀭𐀮𐀯𐀰𐀱𐀲𐀳𐀴𐀵𐀶𐀷𐀸𐀹𐀺𐀻𐀼𐀽𐀾𐀿𐁀𐁁𐁂𐁃𐁄𐁅𐁆𐁇𐁈𐁉𐁊𐁋𐁌𐁍𐁎𐁏𐁐𐁑𐁒𐁓𐁔𐁕𐁖𐁗𐁘𐁙𐁚𐁛𐁜𐁝𐁞𐁟𐁠𐁡𐁢𐁣𐁤𐁥𐁦𐁧𐁨𐁩𐁪𐁫𐁬𐁭𐁮𐁯𐁰𐁱𐁲𐁳𐁴𐁵𐁶𐁷𐁸𐁹𐁺𐁻𐁼𐁽𐁾𐁿𐂀𐂁𐂂𐂃𐂄𐂅𐂆𐂇𐂈𐂉𐂊𐂋𐂌𐂍𐂎𐂏𐂐𐂑𐂒𐂓𐂔𐂕𐂖𐂗𐂘𐂙𐂚𐂛𐂜𐂝𐂞𐂟𐂠𐂡𐂢𐂣𐂤𐂥𐂦𐂧𐂨𐂩𐂪𐂫𐂬𐂭𐂮𐂯𐂰𐂱𐂲𐂳𐂴𐂵𐂶𐂷𐂸𐂹𐂺𐂻𐂼𐂽𐂾𐂿𐃀𐃁𐃂𐃃𐃄𐃅𐃆𐃇𐃈𐃉𐃊𐃋𐃌𐃍𐃎𐃏𐃐𐃑𐃒𐃓𐃔𐃕𐃖𐃗𐃘𐃙𐃚𐃛𐃜𐃝𐃞𐃟𐃠𐃡𐃢𐃣𐃤𐃥𐃦𐃧𐃨𐃩𐃪𐃫𐃬𐃭𐃮𐃯𐃰𐃱𐃲𐃳𐃴𐃵𐃶𐃷𐃸𐃹𐃺𐃻𐃼𐃽𐃾𐃿𐄀𐄁𐄂𐄃𐄄𐄅𐄆𐄇𐄈𐄉𐄊𐄋𐄌𐄍𐄎𐄏𐄐𐄑𐄒𐄓𐄔𐄕𐄖𐄗𐄘𐄙𐄚𐄛𐄜𐄝𐄞𐄟𐄠𐄡𐄢𐄣𐄤𐄥𐄦𐄧𐄨𐄩𐄪𐄫𐄬𐄭𐄮𐄯𐄰𐄱𐄲𐄳𐄴𐄵𐄶𐄷𐄸𐄹𐄺𐄻𐄼𐄽𐄾𐄿𐅀𐅁𐅂𐅃𐅄𐅅𐅆𐅇𐅈𐅉𐅊𐅋𐅌𐅍𐅎𐅏𐅐𐅑𐅒𐅓𐅔𐅕𐅖𐅗𐅘𐅙𐅚𐅛𐅜𐅝𐅞𐅟𐅠𐅡𐅢𐅣𐅤𐅥𐅦𐅧𐅨𐅩𐅪𐅫𐅬𐅭𐅮𐅯𐅰𐅱𐅲𐅳𐅴𐅵𐅶𐅷𐅸𐅹𐅺𐅻𐅼𐅽𐅾𐅿𐆀𐆁𐆂𐆃𐆄𐆅𐆆𐆇𐆈𐆉𐆊𐆋𐆌𐆍𐆎𐆏𐆐𐆑𐆒𐆓𐆔𐆕𐆖𐆗𐆘𐆙𐆚𐆛𐆜𐆝𐆞𐆟𐆠𐆡𐆢𐆣𐆤𐆥𐆦𐆧𐆨𐆩𐆪𐆫𐆬𐆭𐆮𐆯𐆰𐆱𐆲𐆳𐆴𐆵𐆶𐆷𐆸𐆹𐆺𐆻𐆼𐆽𐆾𐆿𐇀𐇁𐇂𐇃𐇄𐇅𐇆𐇇𐇈𐇉𐇊𐇋𐇌𐇍𐇎𐇏𐇐𐇑𐇒𐇓𐇔𐇕𐇖𐇗𐇘𐇙𐇚𐇛𐇜𐇝𐇞𐇟𐇠𐇡𐇢𐇣𐇤𐇥𐇦𐇧𐇨𐇩𐇪𐇫𐇬𐇭𐇮𐇯𐇰𐇱𐇲𐇳𐇴𐇵𐇶𐇷𐇸𐇹𐇺𐇻𐇼𐇽𐇾𐇿𐈀𐈁𐈂𐈃𐈄𐈅𐈆𐈇𐈈𐈉𐈊𐈋𐈌𐈍𐈎𐈏𐈐𐈑𐈒𐈓𐈔𐈕𐈖𐈗𐈘𐈙𐈚𐈛𐈜𐈝𐈞𐈟𐈠𐈡𐈢𐈣𐈤𐈥𐈦𐈧𐈨𐈩𐈪𐈫𐈬𐈭𐈮𐈯𐈰𐈱𐈲𐈳𐈴𐈵𐈶𐈷𐈸𐈹𐈺𐈻𐈼𐈽𐈾𐈿𐉀𐉁𐉂𐉃𐉄𐉅𐉆𐉇𐉈𐉉𐉊𐉋𐉌𐉍𐉎𐉏𐉐𐉑𐉒𐉓𐉔𐉕𐉖𐉗𐉘𐉙𐉚𐉛𐉜𐉝𐉞𐉟𐉠𐉡𐉢𐉣𐉤𐉥𐉦𐉧𐉨𐉩𐉪𐉫𐉬𐉭𐉮𐉯𐉰𐉱𐉲𐉳𐉴𐉵𐉶𐉷𐉸𐉹𐉺𐉻𐉼𐉽𐉾𐉿𐊀𐊁𐊂𐊃𐊄𐊅𐊆𐊇𐊈𐊉𐊊𐊋𐊌𐊍𐊎𐊏𐊐𐊑𐊒𐊓𐊔𐊕𐊖𐊗𐊘𐊙𐊚𐊛𐊜𐊝𐊞𐊟𐊠𐊡𐊢𐊣𐊤𐊥𐊦𐊧𐊨𐊩𐊪𐊫𐊬𐊭𐊮𐊯𐊰𐊱𐊲𐊳𐊴𐊵𐊶𐊷𐊸𐊹𐊺𐊻𐊼𐊽𐊾𐊿𐋀𐋁𐋂𐋃𐋄𐋅𐋆𐋇𐋈𐋉𐋊𐋋𐋌𐋍𐋎𐋏𐋐𐋑𐋒𐋓𐋔𐋕𐋖𐋗𐋘𐋙𐋚𐋛𐋜𐋝𐋞𐋟𐋠𐋡𐋢𐋣𐋤𐋥𐋦𐋧𐋨𐋩𐋪𐋫𐋬𐋭𐋮𐋯𐋰𐋱𐋲𐋳𐋴𐋵𐋶𐋷𐋸𐋹𐋺𐋻𐋼𐋽𐋾𐋿𐌀𐌁𐌂𐌃𐌄𐌅𐌆𐌇𐌈𐌉𐌊𐌋𐌌𐌍𐌎𐌏𐌐𐌑𐌒𐌓𐌔𐌕𐌖𐌗𐌘𐌙𐌚𐌛𐌜𐌝𐌞𐌟𐌠𐌡𐌢𐌣𐌤𐌥𐌦𐌧𐌨𐌩𐌪𐌫𐌬𐌭𐌮𐌯𐌰𐌱𐌲𐌳𐌴𐌵𐌶𐌷𐌸𐌹𐌺𐌻𐌼𐌽𐌾𐌿𐍀𐍁𐍂𐍃𐍄𐍅𐍆𐍇𐍈𐍉𐍊𐍋𐍌𐍍𐍎𐍏𐍐𐍑𐍒𐍓𐍔𐍕𐍖𐍗𐍘𐍙𐍚𐍛𐍜𐍝𐍞𐍟𐍠𐍡𐍢𐍣𐍤𐍥𐍦𐍧𐍨𐍩𐍪𐍫𐍬𐍭𐍮𐍯𐍰𐍱𐍲𐍳𐍴𐍵𐍶𐍷𐍸𐍹𐍺𐍻𐍼𐍽𐍾𐍿𐎀𐎁𐎂𐎃𐎄𐎅𐎆𐎇𐎈𐎉𐎊𐎋𐎌𐎍𐎎𐎏𐎐𐎑𐎒𐎓𐎔𐎕𐎖𐎗𐎘𐎙𐎚𐎛𐎜𐎝𐎞𐎟𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈

7 2 x 1 6 0 5 x 1 7 x 5 6 0 5 x 7 0 0 2
 5 7 5 x 2 7 0 1 5 6 0 5 x 1 5 2 x 0
 0 2 5 7 1 2 x 2 0 5 5 6 1 5 0 7 6 6
 x 1 7 0 x 2 2 x 1 5 7 x 5 2 x 2 x 7
 7 0 0 2 7 x) 5 6 0 6 1 5 5 2 2 2
 0 6 0 1 2 5 2 x 7 2 x 1 5 x 5 5 6 1 2
 5 2 x 1 7 6 x 1 2 x 5 6 1 6 5 2 0 0 7
 6 1 6 7 0 x 2 x 6 2 7 7 7 x 5 6 6 0 6
 5 7 x 2 5 6 1 2 0 6 2 x 7 x 6 5 7 x 1 2 5
 2 0 5 2 x 5 x 7 x 2 x 0 x 6 0 6 2 x 2 0 2
 7 1 2 7 1 7 6 x 1 7 x 5 0 0 5 7 1 5 7 6
 0 5 6 1 5 2 0 7 0 6 0 7 6 x 1 0 6 0 1 2
 6 0 5 7 6 x 1 5 0 5 0 7 2 6 1 2 6 x) 6
 2 0 7 x 5 7 1 2 5 0 5 5 7 1 0 x 2 0 5 2
 0 2 7 x 1 5 2 2 0 2 7 x 1 2 x 5 6 1 6
 5 5 5 1 0 7 6 1 6 2 0 0 x 2 x 7 x 7 0 5
 6 1 6 5 7 x 2 5 6 1 5 7 2 0 6 2 x 7 x 6
 5 7 x 1 2 7 6 5 2 x 5 x 7 2 0 0 x 6 0
 6 2 x 7 2 7 1 2 7 1 7 6 x 1 5 2 6 0 2 6
 x 1 5 2 7 2 6 x 1 5 6 0 5 6 1 5 7 1 2 7 0
 5 7 7 5 7 x 1 0 x 6 0 5 7 7 5 5 2 x
 5 5 6 7 7 1 7 5 7 0 7 2 5 2 x 1 5 7 6 2
 5 5 7 1 5 0 x 2 0 5 6 0 5 6 1 0 7 6 6
 x 1 5 6 5 2 x 6 2 x 5 2 0 2 x 7 2 x 1 6
 2 7 7 x 1 5 2 0 5 2 1 7 5 5 0 6 1 2
 6 2 2 5 2 0 5 6 1 0 5 x 5 6 x 1 5 7 6
 x 1 5 2 0 5 7 x 1 2 5 1 5 5 0 6 1 2 5)
 5 5 5 1 2 5 2 x 6 1 2 x 6 5 2 5 0 7 6
 6 x 1 6 5 5 5 1 2 5 2 x 5) 5 6 2 x 5
 2 5 0 7 6 6 x 1 6 5 7 x 2 x 2 x 7 2 x 1
 6 2 0 5 6 6 5 2 2 5 1 5 2 1 7 6 x 1
 7 5 5 6 5 x 2 x 6 2 x 5 5 5 6 x 1 5
 2 6 7 x 5 5 x 1 5 x 1 0 5 0 5 6 1 5 2
 0 2 0 2 x 6 2 5 2 2 2 0 1 2 x 7 2 x 1 6
 2 2 x 5 0 5 6 x 1) 5 5 7 x 5 6 7 1 6 0 5
 5 x 1 5 5 2 5 2 6 1 2 x 7 2 x 1 2 2 2
 2 5 6 1 6 0 2 0 2 x 5 7 6 5 x 1 0 2 0
 5 5 7 6 1 2 5 6 1 6 5 7 6 1 2 5 6

607062x<α166=7<α<αx
 1-71ωx706261<7x162<7x1
 αα6020552205<616α62
 0<-605<060-7x1α761<07
 α1ω6ωx7ωx7<x72x1<07α1
 ω6777<xω766x16-α1ω7
 66x16<x7α1ω6ωx7ωx7=72
 07α6167207α1ω05657x7
 7716=7xα7265<=α61<
 7x16<0207α616=726x1α
 7α576-067ω60<α<07α
 α77<56x16ω761271-73
 α70561<0-7x1α7561606
 26α771α201=6076x17x
 <x573α<61576α7=6076
 6x17x<x573α06α576α<5
 21=6076x17x<x573α<0<
 60ω721α5767x6205616
 <5x=6076x17x<x573α7
 ω201576α7x125α7=6026
 77017x<x573576α7x1272
 01=60<-2x176x17x<x5735
 76<0ω5<61=677xα726
 6-60127x1=α61<7x17<=6
 561<0761<x776x17xα<
 615αx177x6α7=6561<07
 61<x776x17xα06α17x6α
 <521=6561<0761<x776
 6x17xα<0<60ω721707x67
 x6205616<5x=6561<076
 1<x776x17xα7ω2017x62
 x5<7-7ω026x1α=6561<07
 61<x72677017x7x6α7x127
 201=6561<0761<x77-2x1
 76x17x7x6<0ω5<61=677
 xα-α72x1607<=α61<7x16
 20<ω7<05<0ω7617x570
 52<x<6176=α27156x167

[illegible]

𐎠𐎡𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿𐱀𐱁𐱂𐱃𐱄𐱅𐱆𐱇𐱈𐱉𐱊𐱋𐱌𐱍𐱎𐱏𐱐𐱑𐱒𐱓𐱔𐱕𐱖𐱗𐱘𐱙𐱚𐱛𐱜𐱝𐱞𐱟𐱠𐱡𐱢𐱣𐱤𐱥𐱦𐱧𐱨𐱩𐱪𐱫𐱬𐱭𐱮𐱯𐱰𐱱𐱲𐱳𐱴𐱵𐱶𐱷𐱸𐱹𐱺𐱻𐱼𐱽𐱾𐱿𐲀𐲁𐲂𐲃𐲄𐲅𐲆𐲇𐲈𐲉𐲊𐲋𐲌𐲍𐲎𐲏𐲐𐲑𐲒𐲓𐲔𐲕𐲖𐲗𐲘𐲙𐲚𐲛𐲜𐲝𐲞𐲟𐲠𐲡𐲢𐲣𐲤𐲥𐲦𐲧𐲨𐲩𐲪𐲫𐲬𐲭𐲮𐲯𐲰𐲱𐲲𐲳𐲴𐲵𐲶𐲷𐲸𐲹𐲺𐲻𐲼𐲽𐲾𐲿𐳀𐳁𐳂𐳃𐳄𐳅𐳆𐳇𐳈𐳉𐳊𐳋𐳌𐳍𐳎𐳏𐳐𐳑𐳒𐳓𐳔𐳕𐳖𐳗𐳘𐳙𐳚𐳛𐳜𐳝𐳞𐳟𐳠𐳡𐳢𐳣𐳤𐳥𐳦𐳧𐳨𐳩𐳪𐳫𐳬𐳭𐳮𐳯𐳰𐳱𐳲𐳳𐳴𐳵𐳶𐳷𐳸𐳹𐳺𐳻𐳼𐳽𐳾𐳿𐴀𐴁𐴂𐴃𐴄𐴅𐴆𐴇𐴈𐴉𐴊𐴋𐴌𐴍𐴎𐴏𐴐𐴑𐴒𐴓𐴔𐴕𐴖𐴗𐴘𐴙𐴚𐴛𐴜𐴝𐴞𐴟𐴠𐴡𐴢𐴣𐴤𐴥𐴦𐴧𐴨𐴩𐴪𐴫𐴬𐴭𐴮𐴯𐴰𐴱𐴲𐴳𐴴𐴵𐴶𐴷𐴸𐴹𐴺𐴻𐴼𐴽𐴾𐴿𐵀𐵁𐵂𐵃𐵄𐵅𐵆𐵇𐵈𐵉𐵊𐵋𐵌𐵍𐵎𐵏𐵐𐵑𐵒𐵓𐵔𐵕𐵖𐵗𐵘𐵙𐵚𐵛𐵜𐵝𐵞𐵟𐵠𐵡𐵢𐵣𐵤𐵥𐵦𐵧𐵨𐵩𐵪𐵫𐵬𐵭𐵮𐵯𐵰𐵱𐵲𐵳𐵴𐵵𐵶𐵷𐵸𐵹𐵺𐵻𐵼𐵽𐵾𐵿𐶀𐶁𐶂𐶃𐶄𐶅𐶆𐶇𐶈𐶉𐶊𐶋𐶌𐶍𐶎𐶏𐶐𐶑𐶒𐶓𐶔𐶕𐶖𐶗𐶘𐶙𐶚𐶛𐶜𐶝𐶞𐶟𐶠𐶡𐶢𐶣𐶤𐶥𐶦𐶧𐶨𐶩𐶪𐶫𐶬𐶭𐶮𐶯𐶰𐶱𐶲𐶳𐶴𐶵𐶶𐶷𐶸𐶹𐶺𐶻𐶼𐶽𐶾𐶿𐷀𐷁𐷂𐷃𐷄𐷅𐷆𐷇𐷈𐷉𐷊𐷋𐷌𐷍𐷎𐷏𐷐𐷑𐷒𐷓𐷔𐷕𐷖𐷗𐷘𐷙𐷚𐷛𐷜𐷝𐷞𐷟𐷠𐷡𐷢𐷣𐷤𐷥𐷦𐷧𐷨𐷩𐷪𐷫𐷬𐷭𐷮𐷯𐷰𐷱𐷲𐷳𐷴𐷵𐷶𐷷𐷸𐷹𐷺𐷻𐷼𐷽𐷾𐷿𐸀𐸁𐸂𐸃𐸄𐸅𐸆𐸇𐸈𐸉𐸊𐸋𐸌𐸍𐸎𐸏𐸐𐸑𐸒𐸓𐸔𐸕𐸖𐸗𐸘𐸙𐸚𐸛𐸜𐸝𐸞𐸟𐸠𐸡𐸢𐸣𐸤𐸥𐸦𐸧𐸨𐸩𐸪𐸫𐸬𐸭𐸮𐸯𐸰𐸱𐸲𐸳𐸴𐸵𐸶𐸷𐸸𐸹𐸺𐸻𐸼𐸽𐸾𐸿𐹀𐹁𐹂𐹃𐹄𐹅𐹆𐹇𐹈𐹉𐹊𐹋𐹌𐹍𐹎𐹏𐹐𐹑𐹒𐹓𐹔𐹕𐹖𐹗𐹘𐹙𐹚𐹛𐹜𐹝𐹞𐹟𐹠𐹡𐹢𐹣𐹤𐹥𐹦𐹧𐹨𐹩𐹪𐹫𐹬𐹭𐹮𐹯𐹰𐹱𐹲𐹳𐹴𐹵𐹶𐹷𐹸𐹹𐹺𐹻𐹼𐹽𐹾𐹿𐺀𐺁𐺂𐺃𐺄𐺅𐺆𐺇𐺈𐺉𐺊𐺋𐺌𐺍𐺎𐺏𐺐𐺑𐺒𐺓𐺔𐺕𐺖𐺗𐺘𐺙𐺚𐺛𐺜𐺝𐺞𐺟𐺠𐺡𐺢𐺣𐺤𐺥𐺦𐺧𐺨𐺩𐺪𐺫𐺬𐺭𐺮𐺯𐺰𐺱𐺲𐺳𐺴𐺵𐺶𐺷𐺸𐺹𐺺𐺻𐺼𐺽𐺾𐺿𐻀𐻁𐻂𐻃𐻄𐻅𐻆𐻇𐻈𐻉𐻊𐻋𐻌𐻍𐻎𐻏𐻐𐻑𐻒𐻓𐻔𐻕𐻖𐻗𐻘𐻙𐻚𐻛𐻜𐻝𐻞𐻟𐻠𐻡𐻢𐻣𐻤𐻥𐻦𐻧𐻨𐻩𐻪𐻫𐻬𐻭𐻮𐻯𐻰𐻱𐻲𐻳𐻴𐻵𐻶𐻷𐻸𐻹𐻺𐻻𐻼𐻽𐻾𐻿𐼀𐼁𐼂𐼃𐼄𐼅𐼆𐼇𐼈𐼉𐼊𐼋𐼌𐼍𐼎𐼏𐼐𐼑𐼒𐼓𐼔𐼕𐼖𐼗𐼘𐼙𐼚𐼛𐼜𐼝𐼞𐼟𐼠𐼡𐼢𐼣𐼤𐼥𐼦𐼧𐼨𐼩𐼪𐼫𐼬𐼭𐼮𐼯𐼰𐼱𐼲𐼳𐼴𐼵𐼶𐼷𐼸𐼹𐼺𐼻𐼼𐼽𐼾𐼿𐽀𐽁𐽂𐽃𐽄𐽅𐽆𐽇𐽋𐽍𐽎𐽏𐽐𐽈𐽉𐽊𐽌𐽑𐽒𐽓𐽔𐽕𐽖𐽗𐽘𐽙𐽚𐽛𐽜𐽝𐽞𐽟𐽠𐽡𐽢𐽣𐽤𐽥𐽦𐽧𐽨𐽩𐽪𐽫𐽬𐽭𐽮𐽯𐽰𐽱𐽲𐽳𐽴𐽵𐽶𐽷𐽸𐽹𐽺𐽻𐽼𐽽𐽾𐽿𐾀𐾁𐾃𐾅𐾂𐾄𐾆𐾇𐾈𐾉𐾊𐾋𐾌𐾍𐾎𐾏𐾐𐾑𐾒𐾓𐾔𐾕𐾖𐾗𐾘𐾙𐾚𐾛𐾜𐾝𐾞𐾟𐾠𐾡𐾢𐾣𐾤𐾥𐾦𐾧𐾨𐾩𐾪𐾫𐾬𐾭𐾮𐾯𐾰𐾱𐾲𐾳𐾴𐾵𐾶𐾷𐾸𐾹

[illegible]

5 8 1 6 5 x 5 x 5 7 8 < 0 < x 5 6 0 1 <
 2 3 5 6 x 1 6 6 - x 2 x 6 5 x 6 0 6 2 5
 x 6 7 1 6 0 5 5 x 1 8 5 5 7 1 6 5 5 8 1
 7 1 - < 0 < x < 0 < 0 5 8 5 x 5 x 7 2 8 8
 0 5 6 1 2 3 8 1 = < 0 < 7 x 1 < x 6 2 =
 2 x < 6 x 1 = < x 7 8 x 8 x 6 6 = < 0 <
 7 x 1 2 0 = 2 8 8 6 1 < 7 x 1 6 8 x 8 - x 1
 6 3 5 8 1 7 8 2 x < 6 x 1 6 5 7 x 8 <
 5 x 2 0 6 6 5 5 x 1 8 8 8 x 1 - x < 8 <
 x 7 8 x 1 8 8 x 1 8 7 7 8 x 1 < x 7 8 6 8
 6 7 7 1 5 7 3) = 5 5 7 6 7 6 1 < 5 1
 7 6 7 1 5 8 0 6 < x 7 8 x 1 7 8 6 8 8
 x 1 - x < 6 < 0 6 7 2 6 1 5 x 8 x = 5 6
 0 1 < < 8 7 = < 0 8 7 7 1 7 8) 6 5 3 8 x
 2 0 2 x < 6 x 1 5 6 x 1 5 7 8 1 2 5 2 x 7
 2 8 8 0 5 6 1 6 0 < 7 x 1 6 0 - 6 8 0 8
 6 < 0 2 3 8 1 6 = 6 = 5 7 5 6 0 1 8
 6 1 8 2 0 2 5 6 1 6 0 2 0 = 2 6 8 6 <
 6 7 6 x 1 3 3 6 = 6 = < 0 8 3 7 6 x 1
 6 8 6 7 7 1 = 8 2 0 = 2 8 6 1 < - 8 x
 1 7 6 x 1 8 5 8 0 1 6 x 5 6 x 1 = 2 0 7 5
 - 2 1 < 0 6 7 2 1 6 0 < x 5 7 7 < 2 0
 6 x 8 x 2 3 8 1 < x 7 8 x 1 2 6 0 1 8 5 =
 6 = 2 = 8 < 0 7 8 1 = 7 8 1 8 2 0 = 8
 x 8 2 1 2 7 8 1 8 x < 0 3 5 8 x < 6 < 0
 6 7 2 1 6 0 8 5 8 0 1 6 x 5 6 x 1 = 6 x
 < 8 x 1 8 = 6 6 < 0 - 2 5 x 1 7 8 x 1 8
 7 6 1 < 5 1 8 5 8 1 6 6 6 0 5 7 6 - x 2
 x = 6 5 6 < 0 = < < x 6 0 5 6 1 7 2 0 <
 < 6 1 6 0) = 5 8 5 8 0 1 6 x 5 6 x 1 < x 7
 8 x 1 2 6 0 1 8 5 < x 7 8 x 1 6 2 7 3 3
 5 6 1 = < 0 5 5 7 0 6 2 0 < 8 - 6 7
 2 1 6 7 2 1 2 0 = 2 5 2 x < - 8 x 1 6 6
 5 6 x 1 6 2 0 < 7 = 6 2 x < - 8 x 1 6 2 0
 < < x 8 x = - 6 7 2 1 6 7 2 1 5 7 6
 8 8 x 1 7 - 1 7 - 1 = < 2 1 2 x 5 < < -
 8 x 1 6 2 0 < < x = 8 7 7 x 2 6 0 2 0 = 2 =
 6 7 x 2 < 6 = 8 x 8 - 6 x 5 6 x 1 6 8

8 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217 219 221 223 225 227 229 231 233 235 237 239 241 243 245 247 249 251 253 255 257 259 261 263 265 267 269 271 273 275 277 279 281 283 285 287 289 291 293 295 297 299 301 303 305 307 309 311 313 315 317 319 321 323 325 327 329 331 333 335 337 339 341 343 345 347 349 351 353 355 357 359 361 363 365 367 369 371 373 375 377 379 381 383 385 387 389 391 393 395 397 399 401 403 405 407 409 411 413 415 417 419 421 423 425 427 429 431 433 435 437 439 441 443 445 447 449 451 453 455 457 459 461 463 465 467 469 471 473 475 477 479 481 483 485 487 489 491 493 495 497 499 501 503 505 507 509 511 513 515 517 519 521 523 525 527 529 531 533 535 537 539 541 543 545 547 549 551 553 555 557 559 561 563 565 567 569 571 573 575 577 579 581 583 585 587 589 591 593 595 597 599 601 603 605 607 609 611 613 615 617 619 621 623 625 627 629 631 633 635 637 639 641 643 645 647 649 651 653 655 657 659 661 663 665 667 669 671 673 675 677 679 681 683 685 687 689 691 693 695 697 699 701 703 705 707 709 711 713 715 717 719 721 723 725 727 729 731 733 735 737 739 741 743 745 747 749 751 753 755 757 759 761 763 765 767 769 771 773 775 777 779 781 783 785 787 789 791 793 795 797 799 801 803 805 807 809 811 813 815 817 819 821 823 825 827 829 831 833 835 837 839 841 843 845 847 849 851 853 855 857 859 861 863 865 867 869 871 873 875 877 879 881 883 885 887 889 891 893 895 897 899 901 903 905 907 909 911 913 915 917 919 921 923 925 927 929 931 933 935 937 939 941 943 945 947 949 951 953 955 957 959 961 963 965 967 969 971 973 975 977 979 981 983 985 987 989 991 993 995 997 999 1001 1003 1005 1007 1009 1011 1013 1015 1017 1019 1021 1023 1025 1027 1029 1031 1033 1035 1037 1039 1041 1043 1045 1047 1049 1051 1053 1055 1057 1059 1061 1063 1065 1067 1069 1071 1073 1075 1077 1079 1081 1083 1085 1087 1089 1091 1093 1095 1097 1099 1101 1103 1105 1107 1109 1111 1113 1115 1117 1119 1121 1123 1125 1127 1129 1131 1133 1135 1137 1139 1141 1143 1145 1147 1149 1151 1153 1155 1157 1159 1161 1163 1165 1167 1169 1171 1173 1175 1177 1179 1181 1183 1185 1187 1189 1191 1193 1195 1197 1199 1201 1203 1205 1207 1209 1211 1213 1215 1217 1219 1221 1223 1225 1227 1229 1231 1233 1235 1237 1239 1241 1243 1245 1247 1249 1251 1253 1255 1257 1259 1261 1263 1265 1267 1269 1271 1273 1275 1277 1279 1281 1283 1285 1287 1289 1291 1293 1295 1297 1299 1301 1303 1305 1307 1309 1311 1313 1315 1317 1319 1321 1323 1325 1327 1329 1331 1333 1335 1337 1339 1341 1343 1345 1347 1349 1351 1353 1355 1357 1359 1361 1363 1365 1367 1369 1371 1373 1375 1377 1379 1381 1383 1385 1387 1389 1391 1393 1395 1397 1399 1401 1403 1405 1407 1409 1411 1413 1415 1417 1419 1421 1423 1425 1427 1429 1431 1433 1435 1437 1439 1441 1443 1445 1447 1449 1451 1453 1455 1457 1459 1461 1463 1465 1467 1469 1471 1473 1475 1477 1479 1481 1483 1485 1487 1489 1491 1493 1495 1497 1499 1501 1503 1505 1507 1509 1511 1513 1515 1517 1519 1521 1523 1525 1527 1529 1531 1533 1535 1537 1539 1541 1543 1545 1547 1549 1551 1553 1555 1557 1559 1561 1563 1565 1567 1569 1571 1573 1575 1577 1579 1581 1583 1585 1587 1589 1591 1593 1595 1597 1599 1601 1603 1605 1607 1609 1611 1613 1615 1617 1619 1621 1623 1625 1627 1629 1631 1633 1635 1637 1639 1641 1643 1645 1647 1649 1651 1653 1655 1657 1659 1661 1663 1665 1667 1669 1671 1673 1675 1677 1679 1681 1683 1685 1687 1689 1691 1693 1695 1697 1699 1701 1703 1705 1707 1709 1711 1713 1715 1717 1719 1721 1723 1725 1727 1729 1731 1733 1735 1737 1739 1741 1743 1745 1747 1749 1751 1753 1755 1757 1759 1761 1763 1765 1767 1769 1771 1773 1775 1777 1779 1781 1783 1785 1787 1789 1791 1793 1795 1797 1799 1801 1803 1805 1807 1809 1811 1813 1815 1817 1819 1821 1823 1825 1827 1829 1831 1833 1835 1837 1839 1841 1843 1845 1847 1849 1851 1853 1855 1857 185

[illegible]

3x12077x3α≡52<0<77x1-6
 67703≡≡5≡577<x≡3652
 α<α1≡x≡≡x≡α620<8775
 -063x12077x3α≡6≡5<0≡
 <20≡-777162x20521776
 ≡α<α1761831<x68x3-x1
 <0ω521α5571<0ω30α2
 <616<αx1-7168x3-x1560
 1<1<1x7766x18573α<3160
 6-60183x156x1877αα≡52
 <0552068x3-x1α877α0<x
 77x18-αx1-3616α0<x88
 α<316≡<x7766x16≡<0-
 5520≡-7771α20ω3ω2157
 x20≡2<0<77x176x1α<6012
 0<616≡<0-2771α86αα
 66<0775-063x12077x3≡6
 ≡577xα-3<61602677160
 3≡≡α<-120≡282x-x-3
 73α61<0-7<620<α<x<61
 620<257716≡<037<162
 0<α5ω2016020≡2≡<0-2x
 7-x1α8-α36≡776015α01
 ω<xω7615ω2016≡6≡<07
 5620<α<3ωω7618<08<0
 6≡<0ω761α8≡56020≡2≡
 <0≡776x1α8777x12731205x
 -6x16<02<6162077α616
 ≡α3x1877<x1-21α620<6α
 6αx1ω6αx1ω20≡27ω77x5
 73≡60≡≡<0ωx20ωα<0<7
 x1620<6ααx<≡6≡<0205
 30α<0ω521α8777x12731
 ≡<0<0-21776x1α8≡56020
 ≡2≡6≡<0-≡<71620<α5
 ω2016770561<02x76776x1α
 <77xα3-0627716<0775-0
 63x12077x3≡6≡620<6<77x

[illegible]

[illegible][illegible]

7 6 1 2 5 1 7 6 1 2 5 1 6 2 8 x 1 - 7
 1 2 6 x 8 6 1 = 6 = 2 x 5 6 0 5 3 0 6
 2 2 6 1 7 7 7 1 6 - 2 0 3 0 7 6 x 1 6
 2 0 = 6 6 = 8 3 x 1 7 2 8 x 8 7 8 0 1
 6 x 7 6 x 1 2 x 7 2 x 1 - 3 0 2 6 8 6
 x - 2 x 1 2 0 = 7 2 2 1 6 x 2 0 8 = 3 2
 6 8 0 6 3 = 2 2 x 1 7 8 0 2 x 6 0 2 7
 x 1 6 0 - 2 2 7 1 5 2 7 1 = 6 6 6 8
 2 x 5 - x 2 x - 2 x 5 6 2 2 x 1 2 x 5 7
 8 7 7 1 8 2 x 5 = 5 2 x 2 6 x 1 = 7 =
 2 7 x 1 7 6 x 1 8 6 8 2 0 - = 2 6 x 8
 6 1 = - = 8 - 2 x 5 6 5 2 x 2 6 2 2 2
 0 2 7 7 x 2 0 2 5 6 1 6 0 2 0 = 2 = 2 0 6
 3 x 1 2 6 0 1 6 7 6 0 3 3 6 2 0 2 = 2 6
 8 2 0 2 7 x 1 6 2 0 2 8 6 1 2 7 x 1 6 2
 x 3 - x 1 6 2 2 2 x 3 3 6 8 0 = 8 7
 7 1 8 2 x 5 8 x 7 x 2 2 x 2 6 x 1 = 7 2 0
 2 2 6 1 6 5 6 0 1 2 5 8 1 6 7 1 7 6 - 0
 - 2 x 1 - 3 x 1 7 2 0 5 2 6 - 0 - 2 x 1 -
 3 x 1 2 x 7 x = 6 x 2 0 8 2 0 2 7 x 1 6 2
 0 2 5 2 2 0 2 7 x 1 2 0 = 7 2 2 1 8 6 1
 2 7 x 1 6 2 0 2 5 8 1 6 7 6 1 6 5 2 x
 2 x 6 - x 2 x 8 6 - 6 1 2 7 7 7 x 8 7
 8 2 7 x 1 7 6 x 1 8 6 8 2 0 - = 2 6 x
 8 6 1 = 2 x 2 6 x 1 6 6 0 2 7 x 1 6 0 3 x
 7 8 6 = 6 = 7 7 x 8 6 2 0 2 2 0 2 7
 x 1 7 6 x 1 8 6 8 2 0 - = 2 6 x 8 6 1 =
 2 0 6 7 6 1 8 2 x 7 2 x 1 2 6 1 2 - 7
 6 0 1 2 2 8 6 2 =

- 2 7 7 x 1 - 7 0 2 5 7 5 2 5 7

8 6 = 2 2 7 1 7 5 3 0 - 6 1 2 x 7 x 2
 6 1 = 2 0 6 8 3 5 7 1 2 x 3 5 3 0 2 0
 5 3 6 0 1 2 0 5 3 x 8 2 0 6 x 3 8 3 0 5
 8 6 1 2 7 6 2 x 7 2 x 1 2 0 6 x 3 8 3 0
 5 6 2 2 6 3 0 = 6 5 6 2 0 = 2 6 2 0
 2 8 6 0 5 6 1 2 6 x 8 6 1 = 6 = 3 x 8

